

BOARD OF AGRICULTURE AND FISHERIES.

AGRICULTURAL STATISTICS.
1906.

VOL. XLI. PART II.

RETURNS
OF
PRODUCE OF CROPS
IN
GREAT BRITAIN

With SUMMARIES for the UNITED KINGDOM.

Presented to both Houses of Parliament by Command of His Majesty.



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1907.

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BOARD OF AGRICULTURE AND FISHERIES.

AGRICULTURAL STATISTICS, 1906. PART II.

REPORT TO THE SECRETARY OF THE BOARD OF AGRICULTURE AND FISHERIES.

SIR,

I now beg to submit Part II. of the Agricultural Statistics for 1906, comprising tables relating to the Produce of crops, and the Weather conditions of the year.

The estimates of the yield per acre of the eleven crops for which returns are obtained, are based on the reports furnished by the staff of Estimators specially appointed for the purpose by the Board. Some alterations have recently been made, both as regards the *personnel* of the Estimators in certain districts, and also in the arrangement of the districts for which they are responsible. I desire to express my sense of the care and conscientiousness with which the Estimators generally carry out the important duties entrusted to them. During the past year they were required for the first time to supply the Board with reports on the prospects of the crops in the months of July, August, and September respectively, and this additional duty was also satisfactorily carried out. The forecasts contained in these reports, founded as they were mainly on general observation and personal knowledge, were, on the whole, substantially verified by the detailed quantitative estimates made after harvest, as the result of extended enquiries from farmers, thrashing-machine owners, and others.

The last date fixed for receiving returns from the Estimators was November 1st, and after the necessary tabulation of the figures for some 14,000 parishes, the Preliminary Statement of the estimated yield and total produce of each of the crops was published on November 19th.

Every Estimator was requested to furnish, with his returns, a report on the general conditions affecting the various crops during their seed time, growth, and ingathering. I give as an addendum (p. 105) to this Report a summary of the observations of the Estimators, which afford some information as to the quality of the crops—a point on which the figures necessarily throw no light. A new Table (XXVI.), in which the produce returns are summarised by agricultural divisions, will be found convenient for reference in reading the Estimators' reports, which are similarly arranged.

Judging by the yield per acre, 1906 ranks as one of the most satisfactory years on record for the principal farm crops. This is

indicated in the following statement, showing the yield for each crop, as compared with the average of the previous ten years, and with the highest and lowest yields recorded in any year since these returns were first collected in 1885.

CROP.	Yield in 1906.	Average 1896- 1905.	Previous Records.			
			Highest.		Lowest.	
	Bushels.	Bushels.	Bushels.	Year.	Bushels.	Year.
Wheat - - - -	33-66	31-22	34-74	1898	25-95	1893
Barley - - - -	34-58	33-04	35-75	1898	28-69	1893
Oats - - - -	40-55	38-92	43-65	1902	34-74	1887
Beans - - - -	34-78	28-59	32-65	1890	19-39	1893
Peas - - - -	30-21	25-61	28-71	1890	18-76	1885
	Tons.	Tons.	Tons.		Tons.	
Potatoes - - -	6-06	5-78	6-64	1895	4-87	1900
Turnips and Swedes -	14-22	12-98	15-02	1902	9-23	1899
Mangold - - -	19-79	18-70	21-17	1902	12-84	1893
	Cwts.	Cwts.	Cwts.		Cwts.	
Hay, Clover, &c. -	29-21	29-06	33-65	1898	18-74	1893
" Permanent Grass	22-51	23-40	29-24	1898	12-56	1893
Hops - - - -	5-26	9-12	14-21	1905	4-81	1888

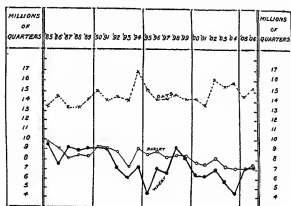
It will be observed that every crop, with the exception of Meadow Hay and Hops, was returned as above the average, while in the case of Beans and Peas the highest previous record—in 1890—was exceeded. As compared with 1905, the yield per acre in 1906 was higher for every crop except Potatoes, Mangold, and Hops.

A convenient method of representing the relation of the chief crops of the year to those of each of the ten preceding years is shown in the following table, in which the average of the decade 1896-1905 is indicated by 100, and the yield of each crop is represented as a percentage of that standard:—

Year.	Wheat.	Barley.	Oats.	Potatoes.	Turnips and Swedes.	Hay (Clover).	Hay (Permanent Grass).
1896	108	102	95	109	95	83	75
1897	93	99	99	89	108	100	106
1898	111	108	105	108	93	116	124
1899	105	108	100	97	71	95	98
1900	91	95	98	84	109	100	104
1901	99	94	94	110	95	88	71
1902	105	105	110	96	116	112	116
1903	97	97	102	89	96	105	109
1904	86	94	101	109	111	104	105
1905	105	108	98	107	106	99	92
1906	108	105	104	105	110	101	96

The above table represents the yearly fluctuations in the average yield per acre, but a comparison based on the total production of each year (as given for a series of years in Table XXXIX) would show somewhat different results, the changes of acreage as well as the relative yields per acre being then brought into account. The total production of

the three chief cereal crops is indicated for each year since 1885 in the following diagram:—



It may be observed that in 1906 the crops both of Wheat and Oats were absolutely larger than the average by 439,578 quarters in the one case, and 568,190 quarters in the other. The total produce of Barley, on the other hand, was 406,451 quarters below the average of 1896-1905.

No attempt is made in connection with the agricultural returns of this country—as in some others—to make a valuation of the crops, nor would even an approximate calculation be possible without a free resort to estimates on very insufficient data. For comparative purposes it is, however, possible to contrast the hypothetical value of crops of different years, assuming that the whole of the produce was sold—which, it is not necessary to remark, is far from being the case. Thus, if the whole of the three principal corn crops of 1906 were valued at the average market prices for the four months, September to December, as ascertained by the returns under the Corn Returns Act, the total hypothetical value would be as follows:—

CROP.	Quarters.	Price per Quarter.	Total Value.
		s. d.	£
Wheat - - - -	7,396,471	26 2	9,664,000
Barley - - - -	7,609,179	24 5	9,241,000
Oats - - - -	15,423,105	16 9	12,917,000

Similarly, by utilising the returns of prices which are obtained weekly from representative markets by the Board's Market Reporters,

it is possible to make a corresponding hypothetical valuation of the Potato and Hay crops, as under:—

Crop.		Tons.	Price per Ton.	Total Value.
Potatoes	- - -	3,428,711	s. d. 72 0	£ 12,343,000
Hay {	Clover, &c.	3,200,909	81 6	13,044,000
	Meadow	3,383,564	75 6	20,323,000

The proportion of each of the six crops above-named which actually comes into the market varies in every case, and more or less deduction would have to be made to represent the difference between market value and consuming value for that proportion which is used on the farm.

In the case of Wheat, Barley and Oats it is possible by the method above adopted to indicate in terms of value the alternation which has taken place in the relative importance of the three crops during the past 20 years. Taking the figures of total produce for the first three years, 1885-1887, for which they are available, and again utilizing the prices returned under the Corn Returns Act, the following three-year averages of hypothetical value are obtained:—

Period.	Wheat.	Barley.	Oats.
	£	£	£
1885-7 - - -	13,062,827	13,042,121	11,889,159
1904-6 - - -	8,923,991	8,985,039	12,634,017

It appears, therefore, that the gross market value of the three Corn crops has decreased by £8,000,000, or rather more than 20 per cent.

Yield of
Straw.

No account is taken in these calculations of the value of Straw, and it is indeed only within the past two years that precise information has been sought from the Estimators as to the quantity of Straw grown. It cannot be claimed that the estimates which they have supplied on this point possess the same statistical accuracy as those relating to the yield of grain; but they have been subjected to careful examination and analysis, and it is believed that the results may be accepted as fairly reliable.

It appears that the yield per acre of Wheat Straw in 1906 was on the whole rather less, and that of Barley and Oat Straw, rather more, than in 1905. The reports from different districts varied considerably, the straw crop resembling the hay crop in this respect. The larger amount of rainfall with which the north was favoured as compared with the south was probably accountable for the chief differences, there being a general tendency towards higher returns in the more northerly districts. The lowest return of Wheat Straw for any one Agricultural Sub-division was 24 cwts. per acre in both the Eastern and the South-western counties; the highest, nearly 40 cwts., from the west of Scotland. For Barley, the extremes were 18 cwts. in the South-eastern counties

and the West of Scotland, and 28 cwts. of Straw in the East of Scotland. As regards Oat Straw, whereas the Eastern counties had again the lowest yield (20 cwt.), the best result was obtained in the North-western counties of England, which secured just under 27 cwts. per acre. The yield in Great Britain and its various divisions may be briefly summarised in the following table:—

AGRICULTURAL DIVISIONS.	Wheat Straw. Yield per Acre.	Barley Straw. Yield per Acre.	Oat Straw. Yield per Acre.
ENGLAND:—	Cwts.	Cwts.	Cwts.
I.—Eastern and North-Eastern Counties	25	20	21
II.—South-Eastern and East Mid- land Counties	26	21	23
III.—West-Midland and South- Western Counties	25	0	23
IV.—Northern and North-Western Counties	31	25	25
England, average	26	21	23
Wales	26	20	24
Scotland	35	26	24
Great Britain, average	26	21	23

These averages would, taking the areas under the crops as given in Part I. of this volume, correspond to a total yield in Great Britain of, approximately, 2,300,000 tons of Wheat Straw, 1,840,000 tons of Barley Straw, and 3,500,000 tons of Oat Straw.

The dates on which the harvest was reported by the Estimators as having commenced in 1906 differed only slightly from those given in 1905 in the southern and eastern counties of England, but were a week or more later in the north. These dates of commencement are quoted in the following summary table:—

AGRICULTURAL DIVISIONS.	WHEAT.	BARLEY.	OATS.
	<i>Earliest Date.</i>	<i>Earliest Date.</i>	<i>Earliest Date.</i>
ENGLAND:—			
I.	16 July	16 July	13 July
II.	20 July	10 July	13 July
III.	17 July	24 July	16 July
IV.	24 July	23 July	18 July
WALES	20 July	4 August	1 August
SCOTLAND	8 August	10 August	10 August

Hertford provided the earliest date of wheat cutting (16th July), and Kent was first with barley and oats (10th and 13th July respectively), Suffolk also showing the latter date in the case of oats.

By averaging the dates returned by the Estimators in each district it is possible to obtain a fairly definite measure of the time during which harvesting operations were generally in progress in different parts of

the country. The following table shows the mean dates of commencement and termination of harvest, and represents approximately its duration in each Division:—

AGRICULTURAL DIVISIONS.	WHEAT.		BARLEY.		OATS.	
	Average Commencement	Average Finish.	Average Commencement	Average Finish.	Average Commencement	Average Finish.
ENGLAND:—						
I.	2 Aug.	1 Sept.	4 Aug.	3 Sept.	1 Aug.	1 Sept.
II.	30 July	31 Aug.	3 Aug.	31 Aug.	30 July.	28 Aug.
III.	3 Aug.	4 Sept.	7 Aug.	6 Sept.	2 Aug.	4 Sept.
IV.	14 Aug.	26 Sept.	14 Aug.	20 Sept.	11 Aug.	20 Sept.
ENGLAND	4 Aug.	6 Sept.	7 Aug.	7 Sept.	3 Aug.	5 Sept.
WALES	8 Aug.	19 Sept.	11 Aug.	24 Sept.	10 Aug.	24 Sept.
SCOTLAND	24 Aug.	6 Oct.	27 Aug.	9 Oct.	28 Aug.	18 Oct.
GREAT BRITAIN .	11 Aug.	17 Sept.	13 Aug.	19 Sept.	11 Aug.	20 Sept.

For the third year in succession it appears that the harvest was, in South-eastern England more especially, completed rapidly and under favourable conditions. The duration in Great Britain, as deduced from the above table, in an average county, was 38 days for the wheat harvest, 38 for barley, and 41 for oats; these being very similar to last year. There are, however, wide differences between the south and the north. In the east and north-east of England the average duration was 31, 31, and 32 days for wheat, barley, and oats respectively, these periods being actually shorter than in 1905. In Scotland, on the other hand, unfavourable weather protracted the harvest so that the average duration for the three crops was 41, 44, and 53 days respectively, or considerably longer than in the previous year. For the North of England, figures approximating to those of Scotland were recorded.

Tables are given (XL. to XLII.) summarising the principal meteorological features of the year for each of the Agricultural Divisions. The predominant characteristic of 1906 was the amount of bright sunshine, which was about 180 hours in excess of the average, but in other respects the year was not abnormal. Rainfall was just half an inch above the average, while the temperature was half a degree above the mean. In the previous autumn (1905), September and October were relatively dry, affording favourable conditions for farming operations. January (1906) was very wet, as was May, but most other months (and particularly July and September) had a shortage of rainfall until the last quarter of the year, which was wet. Temperature, after a relatively warm January, was below the average for six successive months, but the next four, August to November, were all decidedly warm. These observations apply to Great Britain as a whole, but there were considerable differences during spring and summer as between north and south; these differences occurring largely at times which were important for the crops. Thus, the excess of rain and deficiency of temperature in May was experienced only in the north of England, Wales, and Scotland, the south-eastern portions of the kingdom having a shortage of rain and excess of warmth, the result being shown in good grass crops in the first-named districts. In August, again, the rainfall was above the normal in Scotland, and cereals appear to have somewhat suffered in consequence. Some

further notes as to the effect of the weather upon the crops in particular districts will be found in the summary of the Estimators' reports appended to this Report, and they tend to confirm the conclusions suggested by the figures that weather conditions during 1906 were, upon the whole, very suitable to the requirements of most of the crops.

Turning to a consideration of the details for each crop we find that the Wheat. yield of WHEAT was returned in England as 33·6 bushels per acre, or nearly $2\frac{1}{2}$ bushels above the ten years' average, but the average yields for the several agricultural sub-divisions into which the country is divided varied considerably, a yield of only 30·2 bushels to the acre being returned from the four South-western counties of Cornwall, Devon, Dorset and Somerset, while the extreme North-western group averaged 35·2 bushels. In all but five counties (excluding London) an over-average yield was returned, and the best results were found in Durham, Derby, Buckingham, Cambridge, Northumberland, Hertford, Hereford, and Warwick, where the yields were from 4 to 6 bushels over average. Norfolk, however, the second largest wheat-growing county in the kingdom, was one of the few exceptions with a deficiency of 1 bushel per acre. In Wales, the crop was 3 bushels, and in Scotland $1\frac{1}{4}$ bushels above the average.

While the average yield of BARLEY for the whole of Great Britain Barley. was $1\frac{1}{2}$ bushels above the average, England and Wales returned nearly 2 bushels in excess, and Scotland fell short by nearly $1\frac{1}{2}$ bushels. The best results were obtained in the Eastern and South-eastern division of England; while the worst, as in the case of wheat, were recorded in the extreme South-western group of counties. Only 5 English counties, however, fell below the average—Westmorland, Cornwall, Chester, York, E.R., and Northumberland having deficits ranging from about $\frac{1}{2}$ -bushel to 2 bushels per acre. On the other hand, excellent yields were obtained in Gloucester, Cambridge, and Rutland, where the excess over the mean was from 6 to $6\frac{1}{2}$ bushels per acre. Lincoln, the chief barley-growing county, had a yield nearly $1\frac{1}{4}$ bushels over average, and Suffolk returned $3\frac{1}{2}$ bushels per acre in excess. In Wales the results were less consistent, seven counties being above and five below average. In Scotland also, the results were variable, 14 counties having yields above average, while 19 counties fell below, the Eastern division of the country recording an average of 35·4 bushels per acre, as against 30·5 in the West.

The total production of OATS in 1906 has only been four times ex- Oats. ceeded since 1885, and, as in the case of barley, this good result was due to England and Wales, Scotland falling short of an average yield by nearly 1 bushel per acre. The yield for Great Britain as a whole was 40·5 bushels per acre, or nearly $1\frac{1}{2}$ bushels above the mean. England returned an average yield of 43·3 bushels per acre, or $2\frac{1}{2}$ bushels above the mean, and Wales 38·1 bushels or $4\frac{1}{4}$ bushels in excess of the average. The most consistent results were recorded in the South-eastern and East Midland divisions, each of which had an over-average crop, while almost equally good results were obtained in the West Midland and South-western counties, where Cornwall alone was under average. The returns from the Eastern and Northern divisions were, however, less favourable, about half the counties being above and half below average. The highest yield in any one county was in Cambridge, where 61·2 bushels to the acre were obtained, being an excess of 13·4 bushels over the decennial average, while Lincoln

had 53·8 bushels, or $5\frac{1}{2}$ bushels above the mean. Other large over-average yields were recorded in Middlesex, Rutland, Warwick, Surrey, Worcester, and Bedford; but Huntingdon, the three ridings of Yorkshire, Cornwall and Westmorland had deficiencies. Every Welsh county returned a yield over average, Denbigh, Pembroke, Carnarvon and Flint each having as much as 6 bushels to the acre in excess. The returns from Scotland were diversified, 18 counties being below the average, Fife and Lanark being no less than 9 and 12 bushels respectively below average. On the other hand, Sutherland returned 11 bushels, Wigtown 6 bushels, and Elgin $4\frac{1}{2}$ bushels above the mean.

Beans.

The yield of BEANS was 21 per cent. above the average and more than 2 bushels in excess of the previous highest yield on record. In England the crop was estimated at 34·7 bushels, in Wales at 29·3 bushels, and in Scotland at 37 bushels, these being 6·3 bushels, 4·3 bushels, and 3·1 bushels respectively above the mean of the previous 10 years. The total production, 1,246,361 quarters was the highest recorded since 1891, when, however, the acreage was more than 24 per cent. larger. Every county in England, with three exceptions—Cornwall, Derby and Durham—had a yield in excess of the average, 25 counties having more than 5 bushels to the acre above the 10 years' mean. The most noticeable amongst these were Gloucester with 9·4 bushels, Cambridge 8·6 bushels, Worcester 8·6 bushels, Northampton 8·3 bushels, Lincoln 7·6 bushels, and Suffolk 5·8 bushels over their average results of the preceding decade. In Wales and Scotland the cultivation of this crop is less important and there was more diversity in the results obtained from the several counties.

Peas.

Very similar results are to be noted in the case of PEAS. The average yield per acre for Great Britain was 3·6 bushels or nearly 14 per cent. over the average, this being the highest recorded since the produce returns have been collected. The total production, 564,473 quarters has, however, been exceeded on many occasions, the area under peas in 1906 being the lowest ever returned. In England, in all but five counties—Huntingdon, London, Cornwall, Dorset and Durham—substantial additions to the average yield were generally recorded, the counties in the Eastern, North-eastern, South-eastern and East Midland groups generally securing better results than in the South-western and Northern divisions. Lincoln had a yield $3\frac{3}{4}$ bushels over average, Essex 4·6 bushels and Suffolk nearly 7 bushels.

Potatoes.

The crop of POTATOES in 1906 was about 334,000 tons below that of 1905, when the total was the largest ever recorded. The yield per acre for Great Britain was slightly over a quarter of a ton in excess of the 10 years' average. England and Scotland both exceeded the average, but Wales fell distinctly below it. The best results were obtained in the group of counties comprising the North-western division where an average yield of 7·2 tons per acre was returned, the Eastern counties coming next with an average of 6·5 tons to the acre. The highest actual yield per acre was returned from Middlesex with 9·1 tons per acre, while Lancaster had 8·2 tons, Hertford 7·4 tons, Stafford and Surrey 7·3 tons each, and 11 counties had yields ranging from 6 to 7 tons per acre. Sixteen English counties, however, returned yields below the decennial average, the most noticeable of these being Westmorland with 3·4 tons, Derby and York, E.R., 1·3 tons, and Wilts 1·2 tons per acre deficit. In Wales only 3 counties recorded increased yields, but in Scotland the results were fairly evenly balanced, 15 counties having increases and 18

decreases. Fife, the principal potato-growing county, had a deficiency of slightly over half a ton to the acre, but Perth returned a third of a ton over average.

The yield of TURNIPS and SWEDGES turned out better than had been Turnips anticipated and was $1\frac{1}{2}$ tons in excess of the average, to which result and Swedes. England, Wales, and Scotland all contributed. The heaviest crops were obtained in the Northern and North-western counties, where the average yields for the counties comprising these divisions were 16 and 18.2 tons respectively, whilst the worst results were recorded in the extreme Eastern counties with an average of 10.9 tons to the acre. In the individual counties the chief increases over the average yield were found in the North Riding with an excess of 7.3 tons, Cumberland with 4.1 tons, Gloucester 3.9 tons, Durham 3.3 tons, Wilts 2.8 tons, and the East Riding 2.5 tons to the acre. The chief deficiencies are to be noted in Notts with 2.1 tons below the average, Westmorland 2.0 tons, Sussex 1.8 tons, and Hereford 1.3 tons. In Wales, all but three counties were above the average, Pembroke having a crop $5\frac{1}{2}$ tons over the mean. In Scotland, only 9 counties were deficient, the remainder securing yields for the most part well over the average, chief amongst these being Stirling with an increase of 10.3 tons to the acre, Inverness 9.1 tons, Caithness 6.4 tons, and Berwick 4.6 tons.

The yield of MANGOLD in Great Britain was 19.8 tons to the acre or Mangold. slightly more than a ton in excess of the average. Each division of the country recorded increased yields, the largest of which, actually and relatively, occurred in Wales, where the heaviest crop on record was obtained, exceeding the average by nearly 3 tons to the acre. In England the best results were obtained in the groups of counties constituting the West Midland and South-western divisions. Here 23.6 tons and 22.3 tons per acre respectively were recorded. The next best result was that from the Northern and North-western division where an average yield of 21.5 tons was returned. Turning to individual counties, only 12 in England were below the mean, while of those where increased yields were obtained, Cambridge was the most conspicuous, not only in having the highest actual yield, viz., 37 tons to the acre, but in having an excess of over 9 tons beyond the average of the preceding 10 years. The next highest yield was in Wilts with 26.4 tons to the acre, but this is less striking, as the average for the decade in that county stands at 22.4 tons per acre. Other good results were experienced in Durham, York, N.R., Cornwall, and Sussex. Dorset, however, fared very badly, the Mangold crop being deficient by as much as $3\frac{1}{2}$ tons to the acre. Every Welsh county but Anglesey recorded increases, and the majority of the Scottish counties were in excess of their averages. The area under Mangold cultivation, however, in Wales and Scotland is comparatively small, and the figures have little effect upon the total for Great Britain.

The HAY crops were, with the exception of Hops, the least satisfactory Hay. of the year in England, although Wales and Scotland secured results in excess of the average. The yield from Clover and Rotation Grasses for Great Britain was 29.2 cwts. per acre, or slightly over the average of the preceding decade. In England, however, there was a deficit of nearly 1 cwt. per acre, while Wales had an excess of over 3 cwts. per acre, and Scotland one of nearly $2\frac{1}{2}$ cwts. In three divisions of England the yield was below that of last year, but in the Northern and North-western division a crop nearly 4 cwts. above that of 1905 was secured. Of the English counties 24 fell below their

average, while 19 exceeded it. The worst results were recorded from Herts, Berks, Dorset, Suffolk, Essex, and Sussex where the deficiencies ranged from 5 to 7 cwts. per acre. On the other hand, good results were secured from Stafford, Lancaster, Gloucester, Cumberland, Worcester, Westmorland, and Northumberland with yields ranging from 3 to 5½ cwts. per acre in excess of the mean. Every county of Wales, except Glamorgan, returned over average yields, reaching as much as 8½ cwts. in the case of Merioneth and about 6½ cwts. in the case of Montgomery and Pembroke. Scotland also had some heavy crops, noticeably in Inverness, Elgin, Berwick, Selkirk, Wigtown, Banff, and Linlithgow where the yields ranged from 8½ cwts. to 12½ cwts. above the average. The worst result was returned from Kinross where the deficiency amounted to nearly 6½ cwts.

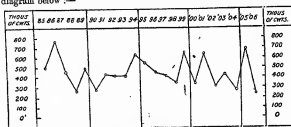
The results for Hay from permanent grass were less satisfactory than in the case of Hay from seeds, the yield for the whole of Great Britain being nearly a cwt. below the average. As with Clover Hay, England again exhibited a deficiency while Wales and Scotland had a surplus, but the area cut in these two countries is relatively small. The yield in England was returned at 22·4 cwts. to the acre or 1½ cwts. below the normal; Wales had 21·4 cwts. to the acre or nearly 2½ cwts. above the mean; and Scotland 30·7 cwts. or 1½ cwts. over average. In England, again, the Northern and North-western sections of the country obtained the best results. The majority of the English counties, however, had deficiencies to record, the most serious being in Essex, Dorset, Bucks, Wilts, Bedford, Middlesex, Surrey and Hertford, where the reductions from the average yields range from 6 to 10½ cwts. per acre. Stafford secured a good crop, as much as 4½ cwts. over average; and Worcester had nearly 4 cwts. above the mean. With the exception of Radnor every Welsh county secured an over-average crop, and Scotland was similarly favoured in the majority of her counties.

Taking both classes of Hay together, the total yield of the year was estimated at 8,584,533 tons as compared with 8,231,360 tons in 1905.

Hops.

Hops were decidedly the worst crop of the year, the yield of 5·3 cwts. per acre being as much as 3·9 cwts. below the average of the 10 years 1896-1905, or a deficiency of no less than 42 per cent. This, contrasted with the high yield of 1905, when a yield of 14·2 cwts. to the acre was secured, well illustrates the variability of the results to be obtained from this crop. The very small yield combined with the lowest acreage ever returned reduced the total crop to 245,688 cwts., which is the smallest recorded since the official returns have been collected.

The yearly fluctuations in the total production of Hops, during the period for which official returns are available, are shown in the diagram below:—



After the corn crops had been harvested, and throughout the later Marketing months of the year, it was observed that the quantity of British the Wheat returned as purchased at the scheduled markets under the Crop. Corn Returns Act was considerably less than during the corresponding period of 1905. The deficiency in England and Wales as a whole (the Act not applying to Scotland) amounted to 17 per cent. As the Wheat crop in each year was estimated at practically the same total—with a slight difference of 0.28 per cent. in favour of 1906—it appeared that some influence was at work which induced farmers to offer their Wheat less freely than in the previous year. On the 15th of January I addressed a letter of inquiry to the Crop Estimators asking for their opinion on the subject, and from 195 of them I received replies which furnished much interesting information.

The fact that less Wheat had as a rule been disposed of before the end of the year appears to have been recognised in most parts of the country. In a few instances in the Eastern counties it was remarked that some farmers had "one or two stacks in hand" when the harvest of 1906 was gathered. The fall in price which commonly signalises the appearance of the new crop was somewhat marked, the average dropping during the month of August by 4s. per quarter, and after the first week of September remaining at somewhere about 26s. per quarter for the rest of the year. As compared with 1905, the average price during the four months was less by about 1s. 5d. per quarter. There was, therefore, no inducement in the price to hurry wheat on to the market, and there was a natural inclination whenever possible to hold for the chance of a rise and to realise other crops in preference. Oats, for example, are shown by the returns to have been marketed somewhat more freely than in the previous year, while the excellent crop of clover seed may perhaps have enabled growers in some districts to hold back their wheat. The relatively good prices for wool and mutton and, in the dairying districts, of milk and cheese are also referred to in some instances as tending in the same direction. There was some little difference of opinion among my correspondents as to whether there was any difference as between the two crops in the proportion of unmarketable or "tail" corn, but the large majority expressed the view that in this respect the Wheat crop of 1906 was superior or at any rate equal to that of the previous year. The only district where the contrary opinion found any substantial support was in the North-eastern counties. Opinion was also divided on the question whether the use of home-grown corn for stock was greater or less than in the preceding winter. The balance of evidence, however, was in favour of the view that an increased quantity was fed to stock in 1906, the chief reasons given being the low price of wheat and the relatively high price of cake and other feeding stuffs. Several estimators expressed the view that, apart from the particular circumstances of the past year, the practice of feeding home-grown corn to stock is extending, and more than one remarked that the Agricultural Holdings Act of 1900 exerts an influence in this direction as its provisions become better known. Mention was made by several correspondents of an increasing use of oil engines by farmers for grinding corn.

I should add that in a few cases the estimators appeared to have been somewhat perturbed by a fear lest they may have been too optimistic in the estimates of the Wheat crop which they had furnished to the Board. It does not appear, however, that there is any serious ground for this apprehension. The general tenor of the replies

furnished to this supplementary inquiry seems to me to be clearly confirmatory of the figures published in these tables.

In conclusion, I have to acknowledge the receipt from the Department of Agriculture for Ireland of their produce returns, which enable Tables XXV. and XXXIX. to be completed and totals for the United Kingdom to be made up.

The usual table showing the gross production of the principal crops in the United Kingdom follows:—

Crops.	1904.	1905.	1906.
	Quarters.	Quarters.	Quarters.
Wheat - - - - -	4,740,000	7,542,000	7,577,000
Barley - - - - -	7,807,000	8,125,000	8,435,000
Oats - - - - -	22,094,000	20,786,000	21,859,000
	Tons.	Tons.	Tons.
Potatoes - - - - -	6,230,000	7,182,000	6,089,000
Turnips - - - - -	28,032,000	26,563,000	27,383,000
Mangold - - - - -	8,813,000	9,463,000	9,881,000
Hay (all kinds) - - -	14,860,000	13,554,000	13,512,000

I have the honour to be, Sir,

Your obedient Servant,

R. H. REW.

5th February, 1907.

SUMMARY OF ESTIMATORS' REPORTS.

(Received in October.)

WHEAT.

England. *Division Ia., Eastern Counties.*—The seed-time for wheat was good and the mild winter favourable to the young plant; the spring was unusually cold, and growth, in consequence, was retarded, but subsequently the season was most propitious for this crop, especially on heavy lands; lighter soils suffered somewhat from the drought. Harvesting was excellent, being accomplished rapidly and cheaply in splendid weather. One estimator in Suffolk remarks "probably the oldest of us never remembers a better time for the gathering," and this is corroborated by others. The quality and condition of the grain are exceptionally good and there is an almost entire absence of disease. The yield is generally above the average; there are a few complaints of the crop having ripened too quickly.

Division Ib., North Eastern Counties.—In some parts the unfavourable conditions in the early part of the season caused the plant to be very backward, the seed-time in Norfolk particularly being wet, and early growth very slow, while the drought of the summer ripened the grain too quickly, and some light crops resulted. On strong lands the plant did well. Harvesting left nothing to be desired, and the quality and condition of the crop are reported as generally very good, and free from disease.

Division IIa., South Eastern Counties.—In some parts of Sussex and Hants wet in autumn and winter had an adverse effect on the wheat; the spring also was generally unfavourable. Subsequently the weather suited the wheat crop admirably. In some parts of Sussex and Hants damage by blight and maggots is reported, but generally the crop was very healthy and has been harvested in splendid condition.

Division IIb., East Midland Counties.—The seed-time was good and the winter favourable. In some parts the plant was far from promising in the spring, but its subsequent growth was unchecked; the dry summer suited it admirably and the crop was harvested under exceptionally favourable circumstances. There was almost an entire absence of disease and the quality of the grain is very good indeed.

Division IIIa., West Midland Counties.—Wheat did exceedingly well throughout this district, the season suiting it admirably. Except in Wilts the seed-time was good and the mild winter enabled the crop to make good progress; disease and insect attacks were comparatively rare. The crop was harvested with unusual rapidity under the most favourable conditions and the grain is generally of superior quality. One estimator in Hereford speaks of it as "without doubt the best experienced during the last forty or fifty years."

Division IIIb., South Western Counties.—The sowing and early growth were good except in parts of Devon where excessive rain proved detrimental. After suffering a check in the spring, the wheat grew well. A few cases of smut and rust are reported, but not to any extent. The harvest commenced badly in a few districts, but finished in all under very favourable conditions. A somewhat adverse report comes from one district in Dorset, where the estimator states that the yield is unaccountably bad and smut unusually prevalent. In one part of this county early frosts did some damage.

Division IVa., Northern Counties.—The wheat was sown under good conditions and with a favourable winter made a good start. In Northumberland it would have turned out better with less rain and more continuous sunshine, but was nevertheless a fair crop. Harvest was rather slow owing to showery weather, and samples are somewhat rough. In the other three counties the reports as to this crop are very favourable, the yield being heavy, the harvest completed very quickly, and the quality of the grain first class; "The best wheat year since 1868" is the report of an estimator in the North Riding. Straw also is bulky, clean, and bright. There were reports of smut in a few places.

Division IVb., North Western Counties.—The good sowing time and mild winter suited the wheat plant. The only unfavourable report as to the crop comes from North-West Lancashire, where the estimator states that there was too much moisture and too little sun. In all other parts of the Division, especially the southern districts, though growth was checked by the cold spring and early summer, the crop turned out a good one, free from disease, and was harvested for the most part in very good condition. The quality is good all over, in the south very superior; in Derbyshire samples are described as fine and bold, and very dry; straw is good and strong.

Wales. *Division V.*—Wheat was well sown and the mild winter suited its growth. The crop proved an excellent one, very free from disease, harvested extremely well, and first rate in quality and condition. In Anglesey the estimator reports "clean straw and plump grain." In Merioneth another writes: "I have not seen the wheat looking so well in every respect since 1869." Parts of Carmarthen and Glamorgan report results which are a little less favourable, while in Pembroke some of the corn was laid by storms and difficult to harvest.

Scotland. *Division VI., East.*—The mild winter and spring, and the generally favourable season promoted the growth of wheat, resulting in a good crop, harvested for the most part in very good condition, though the most important wheat county, Fife, experienced a somewhat unfavourable harvest.

Division VII., West.—In the principal wheat-growing counties the crop was not altogether satisfactory, the wet season being against a good yield. Most was well harvested and is of very fair quality.

BARLEY.

England. *Division Ia., Eastern Counties.*—Barley suffered somewhat from want of rain, and on some of the light soils the crop yielded rather badly. Very little disease is reported, but in some cases the grain is stated to be small and too hard, or "steely," and to have ripened unevenly. The harvest was all that could be desired.

Division Ib., North Eastern Counties.—The reports of this crop are generally favourable, especially as regards the winter barley, though on some of the light lands the drought was felt and there is a shortness of straw. The crop was well secured and in good condition, but in some cases "steeliness" in the grain detracts from its value for malting purposes.

Division IIa., South Eastern Counties.—There are a few complaints of premature ripening and consequent thinness, especially in the late-sown crops. Some of the samples also are reported "steely." Otherwise the quality is good, very little disease or other damage is reported and the crop was well harvested.

Division IIb., East Midland Counties.—The barley crop was a very good and healthy one, and was harvested under the best possible conditions. Some samples lack plumpness and are "steely," otherwise the quality is good. On retentive soils the crops were excellent.

Division IIIa., West Midland Counties.—Barley appears to have done extremely well except on some of the lighter soils, where the drought occasioned premature ripening and consequent unevenness. The crop was secured under ideal conditions and with unexampled rapidity. A few samples are reported small and steely, but generally the quality is extremely good.

Division IIIb., South Western Counties.—Barley was a very good crop on the whole, though the drought was rather severely felt on light soils. The corn was laid in some parts, adding to the trouble of harvesting, which otherwise was carried through under favourable conditions, all being well secured. Quality is rather variable, in some cases excellent or very good, in a few poor owing to bad colour or hardness in the grain. Laid barley was of inferior quality. The most uniformly favourable reports come from Cornwall.

Division IVa., Northern Counties.—Barley was, on the whole, a very good crop, except in Northumberland, where it is reported that an unusually luxuriant growth of clover prevented the corn from developing. Some lands suffered considerably from the drought; an estimator in the West Riding states that this is the case on thin limestone and sandy lands, the grain not being well developed. The crop was well harvested in most districts—too quickly in some cases, with the result of over-heating. An estimator in the North Riding states that the best samples are those from the higher-lying lands, which matured rather later, when the conditions for harvesting were all that could be desired. Quality is rather variable, a good many samples being short of condition and discoloured, especially in the North.

Division IVb., North Western Counties.—The season seems to have been eminently suited to barley in this division, with the exception of a small area in the extreme south-east, where drought prevented a full growth. Throughout the crop was remarkably free from disease, but in the south-west of Westmorland it is reported that the corn was thin and overgrown with clover. The harvest was an excellent one, the crop being secured in first class condition, grain and straw both good.

Wales. *Division V.*—On light soils barley suffered in some districts from the cold dry spring, but was in general a very fine crop. The plant was very free from pests, harvested in excellent condition, and the grain generally is of superior quality. Straw is reported somewhat short on thin soils.

Scotland. *Division VI. East.*—In most parts of East Scotland this crop was damaged by the excessive rains in May, and subsequently by the drought in the summer. In the two premier barley counties—Forfar and Aberdeen—however, it seems to have done unusually well. The harvest weather was not sufficiently drying, consequently the gathering was protracted and much of the barley is bad in colour and of poor quality.

Division VII. West. Barley was a fair crop, but not a full one owing to lack of moisture in June and July; in Ross and Inverness (mainland) harvesting was tedious owing to the absence of drying winds, but elsewhere it was good, and the quality of the grain is fairly good all through.

OATS.

England. *Division Ia., Eastern Counties.*—Growth was somewhat checked by lack of moisture, especially in the case of spring oats. There was general freedom from disease and insect attacks. Harvesting was very favourable, quality good, and the crop was stated to be thrashing out better than was expected. One estimator in Suffolk reports that the crop is not up to the average; another that it is very uneven.

Division Ib., North-Eastern Counties.—The crop was generally good, though reports vary; one estimator in the East Riding considers oats the best crop of the year, another in the same county puts it down as a poor crop, with a lot of green corn amongst the ripe. The harvest was an extremely favourable one, and, with few exceptions, the quality and condition of the crop are very good. An estimator in Lincoln remarks that more winter oats are being planted, spring sown not having done well for some years.

Division IIa., South-Eastern Counties.—Oats appear to have done well in most parts, although the dry season was rather unfavourable to them. Some damage by grubs is reported from Sussex, one estimator stating that wire-worm seems very much on the increase. The crop was well harvested, and is generally of good quality. Some cases of heating are reported.

Division IIb., East Midland Counties.—Spring oats suffered from want of rain, but winter oats grew well and the crop generally turned out better than was anticipated. An estimator in Leicester speaks of it on this account as the most surprising crop of the year. There was practically no damage by disease or insects; the crop was harvested in perfect weather, is in excellent condition, and mostly of very good quality.

Division IIIa., West Midland Counties.—The oat crop, in common with the other two cereals, was an extremely good one throughout the district, and was likewise secured under the best possible conditions. In spite of this some cases of heating are reported from Salop, but generally the quality and condition of the crop are exceptionally good—"as good as the district can produce" in the words of one of the estimators in Hereford.

Division IIIb., South-Western Counties.—With a few exceptions, in Dorset noticeably, the oat crop was a good one, especially the earlier sown. Rust was rather prevalent on some of the granite soils, but no other disease or pest damaged the crop to any extent. The harvest was very favourable, and samples are of good quality. An estimator in Dorset reports "an extraordinary number of heated stacks" as the result of undue haste in stacking.

Division IVa., Northern Counties.—The season has not suited this crop, except on heavier soils, being too dry in most parts, the yield in consequence being light. Grub attacked the plant in the northern part of the district, while in the North Riding tulip root or "sagging" is extensively reported. The crop was fairly well harvested, especially towards the south. In the West Riding, where the conditions appear to have been more generally favourable, some excellent samples are reported. Other districts report fairly good samples, in some cases a mixture of green oats with the ripe owing to second growth.

Division IVb., North-Western Counties.—Growth was somewhat retarded by the cold wet spring, but with few exceptions the crop turned out an extra good one. Some contrary results are reported from the north, where oats taken after a green crop turned out poorly and were attacked with grub. For the most part, however, there was remarkable freedom from disease and pests. The harvest was particularly favourable, and the crop was secured in excellent order. The quality of the grain is almost without exception good, especially in the more southern parts of the division.

Wales. *Division V.*—Oats grew exceedingly well and proved a very heavy crop. Very few reports of attack by wire-worm. Spring oats were rather unsatisfactory owing to the dry season. The crop was harvested in excellent order except that some was laid by storms in Pembroke. Quality of the grain is very good (especially in North Wales) except where it ripened too quickly, as in the case of spring oats.

Scotland. *Division VI. East.*—Banff in the north and Roxburgh and Selkirk in the south report extremely good crops of oats, but the general result was not satisfactory. The excessive rains in May followed by the drought in the summer had a deleterious effect on the crop, which was short in straw and thin on the ground, though free from disease. The harvest was prolonged owing to dull or wet weather, and an absence of drying winds, with the result that sprouting and heating in the stack took place. The quality in general is only fair.

Division VII. West.—Oats proved a fair average crop, but really good results were rarely obtained. The cold wet May following on the good seeding time, and subsequently the drought of June and July, were detrimental to the crop on all but the best soils. Disease and insect attacks were rare. In many parts the hot weather ripened the oats too quickly, consequently the yield is light. Lea oats were generally better than those after a green crop, though in Caithness the reverse was the case. The harvesting was good, all but late crops being well secured.

POTATOES.

England. *Division Ia., Eastern Counties.*—The prolonged dry weather had an adverse effect on the growth of this crop. Late rains worked considerable improvement, but the yield is not heavy and tubers are small, though very free from disease and of good quality where lifted.

Division Ib., North-Eastern Counties.—The dry season has prevented an abundant yield, nevertheless the crop is a fair one and practically free from disease except in a few districts. Several estimators comment on the

superior results obtained from using a change of seed. One (in Lincolnshire) writes: "On the warp lands you may find one field looking really well and the next not anything like half a crop, the difference arising from the fact that the new seed direct from Scotland has come up an even full crop, while the old or home-grown seed has done badly, not half the tubers growing, and those being weak and sickly." According to the same estimator the "Up-to-date" and "Evergood" varieties have given the best results. Another (in the same county) states that on land capable of retaining moisture the potatoes are well grown and of superior quality. The early crops suffered from frost and the mid-season crop from lack of moisture at first, but the principal crop, ripening in September, is yielding abundantly. He adds that "strawsonising" has been freely resorted to this season.

Division IIa., South-Eastern Counties.—The absence of rain has caused this crop to be light and the tubers small, but there is general freedom from disease, except possibly in Sussex, and those that have been lifted are of fairly good condition.

Division IIb., East Midland Counties.—Potatoes have been affected by the lack of moisture and the crop is generally a light one and the tubers small. Results, however, are by no means uniform, some districts reporting good crops free from disease, while a few report very poor crops and the appearance of disease following on the autumn rains. An estimator in Warwick states that the quality has not been so good for many years.

Division IIIa., West Midland Counties.—Potatoes are extremely variable in this Division. In nearly all cases the growth was checked by late frosts and then by drought. As a consequence the yield is light and tubers small. Disease appears widespread in Monmouth and Gloucester, and to a less extent in Shropshire. Worcester, Hereford, South West Salop and Wilts are fairly free.

Division IIIb., South-Western Counties.—Here also the crop is very variable. The main crop is reported badly diseased in Devon (except the south-west) and Somerset. An estimator over a wide area in the latter county says: "There has been a good deal of the old disease, also what is locally termed 'Ring,' which is only visible when the tuber is cut. There is also a feature only observed in the last six or seven years—tubers apparently sound do not come up, or grow some six inches high and produce only a few small useless tubers." He adds that the "Up-to-date" is the most popular variety. There appears to be less disease in Cornwall (the south-west excepted), and Dorset has also, in the main, escaped serious attack, though the dry season has caused the tubers to be small. The quality of the sound potatoes is said to be very good throughout, especially in central Cornwall. In most cases the early varieties were the best, but some instances of the contrary result are reported.

Division IVa., Northern Counties.—Throughout the whole Division a promising growth was checked by the continued lack of moisture. Early varieties yielded very poorly; the main crop is turning out much better, but the tubers are small. There is in general a marked absence of disease and the quality of the potatoes is good. An estimator in the West Riding considers that a more regular change of seed would be beneficial. Another in Durham states that the best results have been obtained from imported Scotch seed and that new seed is becoming a necessity, as the land is becoming rather "potato sick."

Division IVb., North-Western Counties.—In some parts of the Division the planting of potatoes was hindered by excessive rains, and although they appeared to be doing well they have proved generally disappointing. Good crops of sound potatoes have been obtained in parts of South Lancashire, but further north there is considerable disease, especially on heavy lands, and the tubers are small in size and very light in quantity. In Cheshire, Derby, and Stafford the crop appears to have suffered more from drought, and disease is not reported serious, though prevalent in most parts. Quality is fair throughout. An estimator in Cumberland observes that new varieties have given good crops in some districts.

Wales. *Division V.*—Potatoes vary greatly. In some parts the season was too dry, growth irregular, and the tubers small. In others the

plant started well and seemed full of promise, until towards the end of the summer disease set in, and though the crop was a full one a considerable proportion was useless. Disease appears to be worst in Pembroke, in one part of which three-fourths of the potatoes are reported diseased, and the quality bad. All the other counties in the west and south (except Cardigan) report a good deal of disease, but the eastern side, particularly the inland counties of Montgomery, Radnor and Brecon have been more fortunate, and there the quality of the tubers is good, but the yield light.

Scotland. *Division VI., East.*—In Aberdeen and the adjoining counties the season appears to have been favourable. Very little disease is reported except in the extreme east, and the crop is being lifted in fine condition, the tubers being of very good quality. Further south the reports are not quite so satisfactory, the excessive rains in May and the drought in the summer having told against the crop which turned out light. There were partial attacks of disease especially in the extreme south, and the weather was not very favourable for lifting; quality of the sound potatoes is reported fairly good.

Division VII., West.—The potato crop is very irregular in this Division. In the north (Orkney, Sutherland, Ross and Cromarty, and Inverness) it has proved to be very good, showing little disease and the tubers being of fine quality. Caithness and the Western Islands report less favourable results. In the southern counties the crop has caused general disappointment. The early and latter parts of the season were much too wet; in all but a few districts considerable disease is reported. In early districts the potatoes were lifted in favourable weather, but later districts were not doing so well; tubers small and not of good quality.

ROOTS.

England. *Division Ia., Eastern Counties.*—Roots suffered greatly from the drought, but with the autumn rains considerable improvement took place; in the Fens some good crops have been obtained. Swedes are in many instances reported badly affected with mildew and "fly." Mangolds are generally good in quality, turnips less satisfactory. One estimator reports great difficulty in estimating the yield; where a good plant was obtained there have been some excellent crops, but on poor and heavy lands there were many failures, and much land has lain bare or borne a crop of very late turnips which will weigh practically nothing.

Division Ib., North-Eastern Counties.—Roots promised exceedingly well in the early stages, but the turnips were seriously affected by the prolonged drought. The late rains brought about a partial recovery, and some of the estimators think the crop an average one. Mildew and "fly" are rather prevalent, especially amongst swedes. Mangolds stood the drought fairly well and have yielded some fine crops. Reports from the East Riding are more favourable than elsewhere.

Division IIa., South-Eastern Counties.—Turnips and swedes, after a good start, were greatly retarded by the drought, and much attacked by the turnip fly and affected with mildew, the earlier sorts particularly. Great improvement took place as the result of the autumn rains, but where lifted the roots are small. Kent appears to have suffered least from the drought. Mangolds are a good crop throughout the Division.

Division IIb., East Midland Counties.—The root crops started well and were full of promise. The subsequent drought, however, seriously affected turnips and swedes, which became mildewed, and were badly attacked by "fly." General improvement is noted, as the result of the rains falling at the end of September, but the roots are small and hard, and are not expected to keep well. The later sown are likely to prove the best crop. Mangolds suffered less from the dry weather, and are generally a very good crop and of excellent quality.

Division IIIa., West Midland Counties.—The early part of the season favoured the root crops, but the prolonged dry weather caused a great deterioration in turnips and swedes, particularly the early sorts, which in many parts were badly affected by mildew and "finger-and-toe," and

consequently, light in quantity and of poor quality and feeding value. General benefit resulted from the autumn rains, and late crops may prove fair. Mangolds were turning out well in most parts and of good quality.

Division IIIb., South-Western Counties.—Roots grew well until August, when the drought set in and checked them. Turnips and swedes suffered more particularly, and are almost everywhere reported affected with "finger-and-toe" and mildew. Though some good crops have been obtained in North Devonshire the quality generally is poor. Where the plant has withstood the drought recent rains have brought about a rapid improvement, and possibly the crop may prove heavier than was expected. Mangolds are a fairly good crop, and, though small in some cases, the quality of the roots is good.

Division IVa., Northern Counties.—With a good seed bed and a favourable sowing time roots grew rapidly until checked by the drought. This was very general, except in Northumberland and the north and west of Durham and the West Riding, where favoured areas have secured very good crops of both turnips and mangolds. In all other parts of the Division mildew is reported very prevalent amongst turnips and swedes, but as the roots are not lifted until towards the end of the year, improvement may have taken place. Mangolds are reported generally small, but good, in some cases excellent.

Division IVb., North-Western Counties.—In Cumberland, Westmorland, and Lancashire (except North-East Lancashire) roots are exceptionally good. All but a few of the late sown plants got away well and kept free from disease. Slight attacks of mildew were kept in check by copious rains, and so far as can be judged the roots are of very good quality. Parts of Cheshire and Derby, and particularly Stafford, suffered more or less from drought, "finger-and-toe" and mildew making their appearance in the turnips. The mangold crop gives general satisfaction, having turned out fairly well, even in the drier districts.

Wales. *Division V.*—In the eastern and northern parts of Wales the root crop was affected by the dry weather. Turnips and swedes are in some districts badly attacked by mildew and "finger-and-toe." In the western and southern counties the conditions have been totally different, the season being almost without exception favourable and the crop free from disease and heavy. The reports from Pembroke are particularly good.

Scotland. *Division VI., East.*—In nearly every part the sowing was delayed by the excessive rains in May, resulting in fewer swedes and more yellow turnips being planted. The plants came away well, but the weather, after thinning, was too dry, more especially in the central and southern counties, where there are some reports of mildew and "finger-and-toe." The crop benefited much from late rains. In the northern part of the Division (except in the extreme north-west) there was very little disease, and the yield and quality of the roots were alike very satisfactory.

Division VII., West.—The roots sown early or on light soils proved a very fair crop, but sowing was greatly hindered by the wet May. Consequently a smaller breadth of swedes was sown, but more late turnips. Growth was slow, and crops are reported to be light and not so good as last year; the best seem to have been obtained in the Islands. Some "finger-and-toe" is reported from the north and the extreme south, and mildew is mentioned in Wigtown. The central counties seem fairly free from disease.

HAY.

England. *Division Ia., Eastern Counties.* Owing to the excessively dry weather the hay crop was very short, and on some farms was not worth cutting; it was, however, secured in excellent order under ideal conditions. One estimator remarks that what is lost in quantity is quite made up by the splendid quality. Good second crops were exceptional.

Division Ib., North-Eastern Counties.—There was a good growth of hay on some of the rich and heavy soils, but generally the crop was a light

one, owing to the very dry weather, though it turned out better than was expected. It was well secured and is of very good quality. One estimator in Lincolnshire reports, on the other hand, that the first crop of clover was indifferent in quality and not up to the average in weight, but that the second cutting is the best for many years.

Division IIa., South-Eastern Counties.—Owing to the dry season the hay crop was a very light one except on good lands. Meadow hay was particularly short. Several estimators report fairly good crops from "seeds," but second cuts have been rare. One estimator reports good crops from land dressed with artificial manure. All hay was well secured and is stated to be of very good quality.

Division IIb., East Midland Counties.—On the whole the hay crop was a light one, especially meadow hay, the cold spring and dry summer greatly retarding the growth. At the same time good crops were obtained in some parts, especially on the heavier lands, but second cuttings were generally deficient. The greater part of the crop was well saved and is of unusually good quality.

Division IIIa., West Midland Counties.—Hay shows remarkable variations in this district, widely different results being experienced in a single county. Shropshire (except possibly in the north and on high lands), Worcester, Hereford, and Monmouth produced good crops on the whole, the meadow hay being somewhat deficient owing to the dry season. An estimator in Gloucester writes: "Clover is a very good crop, and there is no getting over the fact that the general yield of hay is much better than most farmers anticipated; the hay is stacked and speaks for itself." Another estimator in the same county states that, after a backward spring, nearly the whole of the crop grew in three weeks. In Wiltshire the cold spring and subsequent drought appear to have had a more serious effect, light crops being everywhere reported. The weather was very propitious for haymaking throughout the Division, crops being well secured and for the most part of first rate quality.

Division IIIb., South-Western Counties.—In Dorset, Somerset, and Central Devonshire the hay crop, especially meadow hay, was light owing to the cold, dry weather in May. One estimator in East Devon reports that many fields intended for hay were eaten by stock owing to scarcity of keep. In North and South Devon and in Cornwall the crops were generally good, meadow hay in the latter county being better than seeds. The crops were well secured except in the west, where damp and showery weather was experienced, many stacks having heated in consequence. Otherwise the quality of the hay is very good. Second growths were deficient.

Division IVa., Northern Counties.—With the exception of the extreme south-east corner the hay crop in this Division was an unusually fine one, and nearly the whole of it was secured in good order and at little expense, the weather being all that could be desired. In the north and east the seed hay was in some cases deficient in clovers and second cuttings were short. The hay is of extremely good quality. An estimator in Durham states that as regards the hay crop the stronger and less valuable lands have given comparatively the best results this year.

Division IVb., North-Western Counties.—The hay crop in the whole of the Division proved an exceptionally good one. The season favoured an abundant growth of grass, the weather for the haymaking was fine, and nearly the whole of the crop was secured in first-rate order. In Cumberland and Westmorland it is reported that some of the hay was spoilt by continuous rain, but generally the quality is of the very best. Some deficiency in second growth is reported from several counties.

Wales. *Division V.*—The growth of the grass was greatly checked by the inclement spring, but forcing weather succeeded in June, and there is general comment on the wonderful growth which then took place. In a few instances the meadow hay turned out rather light, but generally speaking both seeds and meadow hay were very heavy crops, especially towards the west and south-west. The harvest was in most districts an

excellent one; rather unsettled weather was experienced in the west and some of the upland hay was not secured in the best condition, but elsewhere the hay was well saved and is of very fine quality.

Scotland. *Division VI., East.*—Taking the Division generally there was a heavy crop of hay both from seeds and permanent grass. In a few localities, particularly Perth and Forfar, seeds hay was rather light, while on the other hand in Berwickshire it was abnormally abundant. In North Perthshire aftermath is reported to have been light, while in Fife an estimator reports that the second cutting was the biggest crop he had ever seen. Most hay was secured in very good order, except some which was cut late and damaged by rain. The quality generally is superior and the condition very good.

Division VII., West.—Abundant crops of hay were obtained in almost every county except Orkney, where the early summer was dry and cold; in a few other instances seeds hay was rather light. Early crops were well secured, but in later districts there was some difficulty in saving the hay owing to wet weather. The quality of the bulk is fairly good.

GENERAL REMARKS.

England. *Division Ia., Eastern Counties.*—A feature of the year's harvest has been the ease and rapidity with which the operations have been carried out. Part of the district was visited by a severe hailstorm on August 2nd, which did considerable damage. Labour was reported to be plentiful, farm work for the next season was well forward, and the general outlook promising.

Division Ib., North-Eastern Counties.—An estimator in Norfolk distinguishes between the light sandy lands on the one hand and the fens and heavy lands on the other; the former alone suffered from the excessively dry weather. Another estimator, in South Lincolnshire, comments on the marked absence of disease and insect pests, turnips being almost the only crop affected. Wheat, beans, and peas are classed as the best crops of the year. In parts of the East Riding hailstorms did a certain amount of damage. Throughout the Division the harvest was extremely favourable and was finished with unusual rapidity; labour being plentiful, farming operations were well forward. An estimator in Lincoln remarks on the great improvement in the style of farming in his district.

Division IIa., South-Eastern Counties.—The crops were rather backward during the spring, but subsequently grew very rapidly; the hot dry weather caused the cereals to ripen quickly and they were harvested under very favourable conditions. Local damage by a heavy thunderstorm is reported from Surrey. The season has been a good one for cleaning the land and operations for the winter have been pushed forward. A shortage of winter fodder was feared in many parts, grass being scanty, and turnips, hay, and straw all being deficient. One estimator in Sussex reports that farmers have already had to cut heavily into the new stacks. Labour appeared to be plentiful, though in one district in Kent a scarcity of practical farm hands was noted.

Division IIb., East Midland Counties.—The season, though very backward at the start, proved a very good one for the arable farmer. The corn and hay crops were harvested with very little trouble and expense, and under ideal conditions of weather. On the other hand the lighter soils suffered considerably from the drought, which lasted in some districts for eight weeks without a break. In many parts the scorching of the pastures and the lack of water were matters of serious concern to the grazier and dairy farmer who had to feed heavily to keep their stock going. The dry season afforded an opportunity of clearing the fallows, and farm work was well advanced. There appears to be no general scarcity of labour; in Warwick a great demand for waggons and milkers is reported by one estimator.

Division IIIa., West Midland Counties.—On the whole the season is regarded as the best for some years. The corn crops were very backward at one time, but turned out particularly fine, and they were harvested

quickly and cheaply in perfect weather. The hay crop is of excellent quality, but in many districts its lightness, taken with the bareness of the pastures, is a somewhat serious matter to the graziers. From Gloucester one estimator reports that on many dairy farms the use of hay began early in September, and another in Wiltshire reports similar conditions. The most favoured part of the district appears to have been that adjoining the Welsh border. An estimator whose district extends into Radnor, and who has been engaged on the returns since their commencement, reports that on the whole the crops are the best he has ever seen. The dry season has afforded a good opportunity for cleaning the land; latterly rains have softened the ground and enabled farm work to be pushed forward. Labour appears to be plentiful.

Division IIIb., South-Western Counties.—The past season is regarded as very satisfactory on the whole. Corn crops were delayed by the cold spring, but turned out unusually well with abundance of straw, and the harvest was extremely favourable. Dairy farmers felt the drought, and many were compelled to feed hay and cake to their stock. The mild autumn and the seasonable rains much improved the prospects for the winter. An estimator in Devonshire states that there is a marked increase in the cultivation of kale and other drought resisting plants; another in Cornwall reports that broccoli-growing and dairy farming have increased in the west of the county. There is complaint of the high cost of labour in North Devon.

Division IVa., Northern Counties.—The chief features of the season did not vary greatly throughout the Division, viz., a good seeding time, followed by a cold spell which kept the plants back; finally an exceptionally dry summer which quickly brought them to maturity and provided the best harvest known for many years, both hay and corn being cut and carried with exceptional ease and rapidity. The more western portion of the Division appears to have escaped the severe drought which was felt in other parts; consequently roots were extremely good and there was abundant aftermath, so that farmers were able to save their hay. On the eastern side keep was not so abundant, but was helped out with catch crops, which an estimator in Durham reports as becoming increasingly common. Farm operations are in an exceptionally forward state and labour plentiful.

Division IVb., North-Western Counties.—The season on the whole is regarded as an exceptionally good one, in many districts the best for several years. Both corn and hay (especially the latter) turned out well and were harvested at little expense. The only crop which caused general disappointment was potatoes. The dry summer affected the extreme south eastern districts, where a deficiency of cattle fodder was experienced. On the other hand, an estimator in East Cheshire writes: "The pastures have looked well in this district all the summer, more particularly on land in good condition."

Wales. *Division V.*—The season proved a very satisfactory one throughout the whole of Wales; in fact, it is regarded as the best for many years. The genial summer, following on a cold and generally wet spring, promoted a strong and vigorous growth, the yield of all crops being unusually heavy. Both hay and corn were with very few exceptions rapidly and well secured, and consequently of fine quality and condition. In the southern and western counties there was some unsettled weather which rather protracted the harvest in that region, but on the other hand the season favoured a heavy and healthy crop of roots, whereas, in the inland and northern counties, it was affected by mildew owing to want of rain. Potatoes proved the least satisfactory crop, being light in the north-east owing to the drought and diseased (though a heavy crop) elsewhere. In the south-west the growth of grass was abnormal, consequently farmers are unusually well supplied with winter keep. Labour during harvest was adequate, but less than usual was required owing to the condition of the crops and the general use of machinery.

Scotland. *Division VI., East.*—The season commenced very auspiciously, but the excessive rains in May and the subsequent drought or

June and July were alike injurious to the spring cereals. The corn harvest was generally characterised by damp dull weather and stillness of the atmosphere, which made carrying a tedious process and a good deal of heating in the stack took place in consequence of insufficient drying. In Perth some corn was reported still in stook on November 1st, with little prospect of stacking it. The August rains proved beneficial to the roots and the subsequent conditions were generally favourable to them. The season on the whole has been a fair one though results have varied greatly in different localities, in some being below the average and the more disappointing by reason of the promising appearance of the crops early in the year. Considerable damage to growing crops by birds is reported in parts of Perth and Aberdeen.

Division VII., West.—Nearly all the crops suffered from the extremes of heat and cold, drought and rain, which were experienced at different times. In a few localities where apparently the conditions suited the stage of growth at which the plants had arrived, or where more favourable weather prevailed, the results are viewed with satisfaction, but the general opinion was that the season had been a disappointing one.

Section III.

RETURNS
OF
PRODUCE
AND
YIELD PER ACRE.

TABLE XXV.—ESTIMATED TOTAL PRODUCE, ACREAGE, and ESTIMATED YIELD OF THE PRINCIPAL CEREALS IN THE UNITED KINGDOM, Years 1906 and 1905, with AVERAGE ESTIMATED YIELD PER ACRE, 1896-1905.

Years 1906 and 1905, with 1904								
CROPS.	ESTIMATED TOTAL PRODUCE.		ACREAGE.		AVERAGE ESTIMATED YIELD PER ACRE.		AVERAGE YIELD PER ACRE, 1896-1905.	
	1906.	1905.	1906.	1905.	1906.	1905.		
WHEAT	England	6,977,880	4,066,726	1,903,147	1,704,282	33.61	32.62	31.31
	Wales	158,214	145,894	44,601	42,881	32.56	30.50	29.01
	Scotland	549,997	526,173	91,650	43,638	30.25	42.46	33.46
	Great Britain	7,686,091	7,738,813	1,755,398	1,790,801	32.40	33.78	31.78
	Ireland	100,834	174,760	42,558	87,905	34.73	37.77	32.25
	United Kingdom	7,787,925	7,913,573	1,797,956	1,878,706	32.60	32.68	31.45
	BARLEY (a)	England	5,164,963	5,011,023	1,486,708	1,610,287	34.71	33.53
Wales		377,376	361,179	92,334	92,523	30.54	30.38	29.54
Scotland		945,540	1,000,556	228,681	214,134	24.50	37.73	26.07
Great Britain		7,488,179	7,363,758	1,751,323	1,712,944	34.56	33.61	31.64
Ireland		805,582	861,087	176,644	154,045	39.23	44.56	30.49
United Kingdom		8,293,761	8,224,845	1,927,967	1,866,989	35.06	34.79	32.25
OATS		England	10,131,664	9,964,639	1,881,081	1,889,675	47.34	50.41
	Wales	977,170	380,568	266,130	167,820	33.11	33.87	33.38
	Scotland	4,954,622	4,690,735	866,810	932,375	35.57	36.03	35.54
	Great Britain	16,063,456	14,955,942	2,953,021	2,989,870	40.55	39.34	38.92
	Ireland	5,405,371	6,231,184	1,056,310	1,093,590	47.34	46.73	44.93
	United Kingdom	21,468,827	21,187,126	4,009,331	4,083,460	42.45	40.58	40.03
	BEANS	England	1,380,807	975,825	274,779	243,923	34.67	32.13
Wales		4,754	3,738	1,380	1,170	19.27	25.93	34.06
Scotland		86,795	45,692	23,594	9,025	30.06	39.70	32.13
Great Britain		1,462,356	1,025,255	299,753	254,118	34.83	35.78	32.99
Ireland		12,187	7,484	1,961	1,471	40.73	40.77	39.73
United Kingdom		1,474,543	1,032,739	301,714	255,589	34.93	32.32	32.63
PEAS		England	859,417	520,380	163,634	171,110	36.23	35.73
	Wales	5,911	2,486	686	918	37.13	30.04	30.98
	Scotland	2,145	2,338	508	630	32.70	27.16	29.75
	Great Britain	867,473	525,204	164,828	172,658	36.23	35.71	32.63
	Ireland	1,106	621	365	283	29.88	26.94	25.41
	United Kingdom	868,579	525,825	165,193	172,941	36.21	35.71	32.61

(a) The particulars for Ireland have been furnished by the Department of Agriculture and Technical Instruction for Ireland. No Producer Societies are collected for the Channel Islands and the Isle of Man.

PER ACRE of each of the PRINCIPAL CROPS in the UNITED KINGDOM (a) in the Average of the Ten Years 1896-1905.

CROPS—continued.		ESTIMATED TOTAL PRODUCE.		ACREAGE.		AVERAGE ESTIMATED YIELD PER ACRE.		AVERAGE OF THE TEN YEARS, 1896-1905.
		1905.	1906.	1905.	1906.	1905.	1906.	
POTATOES	England	2,409,083	2,619,225	266,516	436,773	9.15	6.02	5.75
	Wales	143,420	161,689	26,320	29,688	5.47	5.47	5.54
	Scotland	860,228	979,543	149,286	164,268	5.74	5.93	5.85
	Great Britain	3,412,731	3,760,457	442,122	630,729	6.96	5.83	5.75
	Ireland	2,662,581	6,025,009	696,107	618,768	4.38	5.55	4.95
	United Kingdom	6,075,312	9,785,466	1,138,229	1,249,497	5.15	5.69	4.86
TURNIPS and SWedes	England	14,204,146	13,906,888	1,082,521	1,063,548	13.08	12.43	13.06
	Wales	684,907	771,119	50,143	63,322	13.61	12.78	14.07
	Scotland	7,658,687	7,162,794	449,071	445,313	16.99	16.06	16.54
	Great Britain	22,547,740	21,840,801	1,581,735	1,572,183	14.68	13.74	14.96
	Ireland	4,866,606	4,732,678	275,267	382,165	17.50	16.71	17.04
	United Kingdom	27,414,346	26,573,479	1,857,002	1,954,348	14.79	14.19	15.33
MANGOLD	England	8,588,506	8,002,818	431,415	391,712	19.68	20.45	19.77
	Wales	369,336	365,368	18,621	18,623	19.85	19.58	19.54
	Scotland	40,788	45,100	2,407	2,382	16.94	19.34	17.99
	Great Britain	8,998,630	8,413,286	452,443	412,717	19.79	20.25	19.70
	Ireland	1,842,503	1,376,849	81,366	72,870	12.96	17.84	19.80
	United Kingdom	10,841,133	9,790,135	533,809	485,587	19.23	19.91	19.51
HAY from CLOVER, SAINTFOIN, &c.	England	2,305,545	2,246,808	1,076,314	1,030,821	Cuts. 27.99	Cuts. 26.59	27.28
	Wales	665,946	622,666	196,581	180,170	27.14	24.21	25.68
	Scotland	737,173	655,288	419,392	427,680	24.65	21.19	23.21
	Great Britain	3,708,664	3,524,762	1,692,287	1,638,671	25.81	22.99	24.06
	Ireland	1,637,402	1,396,300	759,548	636,315	28.02	24.41	26.27
	United Kingdom	5,346,066	4,921,062	2,451,835	2,274,986	26.93	23.84	25.23
HAY from PERMANENT GRASS.	England	4,618,525	4,264,800	4,150,323	4,003,817	22.56	21.79	22.08
	Wales	545,945	485,440	532,521	506,270	22.57	20.87	21.67
	Scotland	522,086	506,806	142,767	147,234	26.60	25.40	26.04
	Great Britain	5,686,556	5,257,046	4,785,611	4,657,321	22.51	21.71	22.45
	Ireland	3,362,870	3,919,461	1,946,708	1,693,571	42.43	47.16	44.81
	United Kingdom	9,049,426	9,176,507	6,732,319	6,350,892	27.64	25.37	26.65
HOPS	England (a)	Cuts. 541,023	Cuts. 685,043	48,722	49,967	5.20	14.21	9.12

(a) Including Berks.

(c) No Hops are grown in any other part of the United Kingdom.

TABLE XXVI.—ESTIMATED TOTAL PRODUCE, ACREAGE, and AVERAGE ESTIMATED SUB-DIVISION OF GREAT BRITAIN

DIVISIONS		ESTIMATED TOTAL PRODUCE.		ACREAGE.		AVERAGE ESTIMATED YIELD PER ACRE.	
		1905.	1906.	1905.	1906.	1905.	1906.
WHEAT.		<i>Quarters.</i>	<i>Quarters.</i>	<i>Acres.</i>	<i>Acres.</i>	<i>Bushels.</i>	<i>Bushels.</i>
	Division No. 1a	1,511,755	1,733,496	458,048	459,532	34.02	31.94
	b	1,545,536	1,595,642	289,802	296,908	34.65	34.10
	Total . .	3,057,291	3,329,138	747,850	756,440	34.22	32.76
	Division No. 2a	823,426	825,374	156,557	205,253	32.05	32.05
	b	877,535	897,660	208,136	213,707	32.04	32.59
	Total . .	1,699,961	1,723,034	464,693	418,960	32.35	32.32
	Division No. 3a	728,272	740,489	177,641	148,587	32.32	32.22
	b	445,226	479,521	135,500	133,907	30.90	32.25
	Total . .	1,173,498	1,219,010	313,141	282,494	31.73	31.90
	Division No. 4a	491,920	425,067	105,508	90,430	32.34	34.24
	b	593,312	595,547	74,728	68,230	32.45	34.74
	Total . .	1,085,232	1,020,614	180,236	158,660	34.51	34.44
	Division No. 5	125,514	145,904	44,408	42,681	28.56	28.59
	Division No. 6	508,664	515,205	41,349	40,683	40.45	43.03
	Division No. 7	42,012	38,816	8,710	8,945	37.47	32.59
BARLEY.							
	Division No. 1a	1,303,941	1,309,023	305,486	308,043	32.11	32.06
	b	1,085,064	1,348,028	453,036	443,608	24.17	25.45
	Total . .	2,389,005	2,657,051	758,522	751,651	28.96	28.74
	Division No. 2a	444,585	432,597	101,070	97,390	28.19	28.73
	b	430,481	609,000	147,105	145,176	24.75	24.14
	Total . .	1,354,966	1,041,597	248,175	242,566	26.54	25.37
	Division No. 3a	524,551	453,574	153,720	119,438	28.99	29.75
	b	423,090	424,513	100,054	105,070	28.90	29.32
	Total . .	947,641	878,087	253,774	224,508	28.94	29.53
	Division No. 4a	752,286	745,055	172,434	169,581	30.04	29.23
	b	127,149	168,043	27,192	55,135	34.67	33.30
	Total . .	879,435	913,098	199,626	224,716	34.96	34.95
	Division No. 5	377,270	352,179	92,834	91,243	32.54	30.68
	Division No. 6	310,021	323,098	184,085	177,800	32.55	33.79
Division No. 7	120,519	287,864	20,900	34,324	30.45	32.22	

YIELD PER ACRE of the PRINCIPAL CROPS, for each AGRICULTURAL DIVISION and in the Years 1906 and 1905.

DIVISIONS.		ESTIMATED TOTAL PRODUCE.		ACREAGE.		AVERAGE ESTIMATED YIELD PER ACRE.	
		1906.	1905.	1906.	1905.	1906.	1905.
OATS.	DIVISION No. 1a	Quarters.	Quarters.	Acres.	Acres.	Bushels.	Bushels.
		1,461,799	1,326,589	143,805	237,148	6921	4474
	b	1,516,432	1,075,505	303,794	300,080	4793	4423
	Total - -	1,580,181	2,002,088	547,599	537,228	6800	4465
	DIVISION No. 2a	1,326,949	1,252,479	542,215	237,138	4579	4198
	b	894,654	773,532	174,197	176,585	4121	3934
	Total - -	2,221,603	2,026,011	716,412	413,723	4853	3973
	DIVISION No. 3a	931,907	815,139	155,737	175,462	4299	3716
	b	1,223,538	1,167,644	246,070	246,614	4907	3725
	Total - -	2,155,445	1,982,783	401,807	422,076	4194	3720
	DIVISION No. 4a	1,004,225	843,223	217,064	223,100	3701	3491
	b	1,455,589	1,229,408	276,020	283,961	4197	3744
	Total - -	2,459,814	2,072,631	493,084	507,061	3918	3618
BEANS.	DIVISION No. 5	977,079	880,504	206,110	207,920	3911	3927
	DIVISION No. 6	2,623,502	2,707,885	672,026	679,629	3909	3736
	DIVISION No. 7	1,620,960	1,701,841	354,789	383,403	3391	3923
	DIVISION No. 1a	470,673	325,243	111,769	180,032	3360	3111
	b	388,471	325,690	67,844	56,477	3372	3312
	Total - -	759,144	650,933	179,613	236,509	3361	3245
	DIVISION No. 2a	70,730	64,921	17,801	16,232	3279	3903
	b	163,760	137,734	30,224	28,276	3413	3201
	Total - -	234,490	202,655	48,025	44,508	3342	3254
	DIVISION No. 3a	220,613	121,529	20,273	25,419	3299	3277
	b	41,482	37,174	10,283	8,022	3221	3234
	Total - -	262,095	158,703	30,556	33,441	3260	3240
BEANS.	DIVISION No. 4a	23,273	24,802	7,510	7,261	2900	3723
	b	5,299	4,282	1,608	1,246	3226	3277
	Total - -	28,572	29,084	9,118	8,507	3062	3760
	DIVISION No. 5	4,756	3,760	1,300	1,176	2927	3269
	DIVISION No. 6	27,080	20,237	5,243	6,801	3442	3169
	DIVISION No. 7	23,718	20,265	5,643	4,192	3719	3241

(Continued on the next page.)

TABLE XXVI. (Continued).—ESTIMATED TOTAL PRODUCE, ACREAGE, and AVERAGE DIVISION and SUB DIVISION of GREAT

DIVISIONS.		ESTIMATED TOTAL PRODUCE.		ACREAGE.		AVERAGE ESTIMATED YIELD PER ACRE.	
		1903.	1905.	1903.	1905.	1903.	1905.
PEAS.		<i>Quarters.</i>	<i>Quar. tons.</i>	<i>Acres.</i>	<i>Acres.</i>	<i>Bushels.</i>	<i>Bushels.</i>
	DIVISION No. 1a	189,143	177,279	48,202	52,392	39.20	33.82
	b	125,802	120,903	34,837	45,392	36.19	26.63
	Total - -	314,945	298,182	83,039	97,784	37.51	30.45
	DIVISION No. 2a	83,943	70,944	24,000	27,420	34.94	25.83
	b	64,554	67,373	17,742	20,584	36.34	32.72
	Total - -	148,497	138,317	41,742	48,004	35.64	29.25
	DIVISION No. 3a	37,488	38,545	10,208	12,386	36.73	31.17
	b	4,958	5,137	1,017	1,091	37.41	34.09
	Total - -	42,446	43,682	11,225	13,477	37.57	32.65
	DIVISION No. 4a	20,338	28,181	9,008	8,516	22.54	32.48
	b	7,992	7,558	3,340	3,290	23.95	22.65
	Total - -	28,330	35,739	12,348	11,806	23.27	27.47
	DIVISION No. 5	2,911	2,408	883	908	32.15	26.54
	DIVISION No. 6	1,040	1,897	523	551	19.88	34.25
	DIVISION No. 7	206	541	69	80	29.85	42.12
POTATOES.		<i>Tons.</i>	<i>Tons.</i>			<i>Tons.</i>	<i>Tons.</i>
	DIVISION No. 1a	401,365	348,657	61,640	65,610	6.51	5.32
	b	525,412	524,533	83,110	107,166	6.30	4.93
	Total - -	926,777	873,190	144,750	172,776	6.40	5.12
	DIVISION No. 2a	181,509	204,985	30,543	30,598	5.95	6.70
	b	124,923	138,584	22,990	25,375	5.45	5.48
	Total - -	306,432	343,569	53,533	55,973	5.70	6.09
	DIVISION No. 3a	115,204	127,588	20,040	22,862	5.75	5.58
	b	152,315	155,200	25,840	22,927	5.90	6.78
	Total - -	267,519	282,788	45,880	45,789	5.82	6.18
	DIVISION No. 4a	267,056	284,150	54,700	60,745	4.88	4.68
	b	678,017	709,228	103,705	99,480	6.55	7.08
	Total - -	945,073	993,378	158,405	160,225	5.71	5.88
	DIVISION No. 5	143,420	163,380	25,210	29,435	5.70	5.57
	DIVISION No. 6	600,040	628,204	82,694	85,711	7.25	7.32
	DIVISION No. 7	349,188	393,667	57,490	58,584	6.07	6.72

ESTIMATED YIELD PER ACRE of the PRINCIPAL CROPS for each AGRICULTURAL
BRITAIN, in the Years 1906 and 1905.

DIVISIONS.		ESTIMATED TOTAL PRODUCE.		ACREAGE.		AVERAGE ESTIMATED YIELD PER ACRE.	
		1906.	1905.	1906.	1905.	1906.	1905.
TURNIPS.	Division No. 1a	1,076,314	1,149,827	58,583	90,820	18.89	11.54
	b	5,412,471	5,555,808	294,653	297,301	17.50	11.94
	Total . .	6,488,785	6,705,635	353,236	388,121	11.35	11.70
	Division No. 2a	1,336,765	1,408,879	117,503	115,825	11.35	12.14
	b	1,156,453	1,173,540	10,587	98,962	11.41	12.04
	Total . .	2,493,218	2,582,419	128,090	314,787	11.30	12.51
	Division No. 3a	1,758,160	1,732,959	153,782	135,810	14.51	12.81
	b	1,531,254	1,577,093	118,500	117,300	12.95	12.94
	Total . .	3,289,414	3,310,052	272,282	253,110	12.73	12.63
	Division No. 4a	2,465,555	1,825,556	153,893	155,898	16.09	11.72
	b	1,375,458	1,225,395	75,597	74,254	18.25	16.32
	Total . .	3,841,013	3,050,951	229,490	230,152	16.72	16.21
	Division No. 5	304,997	771,119	56,143	61,327	16.51	12.73
	Division No. 6	5,402,493	5,175,694	315,335	313,046	17.45	12.02
	Division No. 7	2,066,214	1,387,190	133,215	132,373	15.47	14.42
MANGOLD.	Division No. 1a	1,735,303	1,711,114	66,702	92,301	18.16	18.65
	b	1,601,186	1,544,250	93,115	84,451	17.07	18.28
	Total . .	3,336,489	3,255,364	159,817	176,752	18.07	18.47
	Division No. 2a	1,105,993	1,082,702	65,476	52,404	10.94	20.28
	b	770,341	791,397	40,765	37,464	12.91	21.14
	Total . .	1,876,334	1,874,099	106,241	89,868	19.50	20.94
	Division No. 3a	810,694	727,323	34,351	30,425	23.60	23.95
	b	1,227,636	1,403,757	62,540	69,843	22.34	22.46
	Total . .	2,038,330	2,131,080	96,891	100,268	22.73	23.50
	Division No. 4a	357,898	354,702	18,301	14,564	19.57	17.66
	b	368,506	489,737	22,294	50,353	22.06	24.28
	Total . .	726,404	844,439	40,595	64,917	21.37	21.45
	Division No. 5	203,385	165,823	10,021	10,022	19.15	19.55
	Division No. 6	15,084	14,515	751	761	19.93	20.33
	Division No. 7	31,711	30,893	1,625	1,681	19.50	18.36

(Continued on the next page.)

TABLE XXVI. (Continued)—ESTIMATED TOTAL PRODUCE, ACREAGE, and AVERAGE DIVISION and SUB-DIVISION of GREAT

DIVISIONS.		ESTIMATED TOTAL PRODUCE.		ACREAGE.		AVERAGE ESTIMATED YIELD PER ACRE.	
		1906.	1905.	1906.	1905.	1906.	1905.
HAY from CLOVER, &c.	DIVISION No. 1a	Tons.	Tons.	Acres.	Acres.	Cuts.	Cuts.
		242,520	254,247	212,227	190,229	22-59	23-42
	b	220,756	210,000	243,504	233,729	20-02	20-47
	Total - -	463,276	464,247	455,731	423,958	21-30	21-50
	DIVISION No. 2a	207,436	205,220	183,304	191,380	22-07	22-43
	b	210,131	223,714	162,474	179,480	22-19	23-40
	Total - -	417,567	428,934	345,778	370,860	22-13	23-14
	DIVISION No. 3a	274,240	270,240	123,435	262,537	22-64	22-34
	b	223,600	243,690	170,167	183,485	22-53	20-78
	Total - -	497,840	513,930	293,602	446,022	22-58	21-57
	DIVISION No. 4a	204,224	250,204	193,070	181,510	21-45	22-19
	b	402,225	401,991	223,504	223,228	20-48	20-12
	Total - -	606,449	652,195	416,574	404,738	21-14	21-15
	DIVISION No. 5	250,240	222,225	193,221	221,170	22-14	21-21
	DIVISION No. 6	412,272	217,227	222,228	225,224	22-31	22-45
	DIVISION No. 7	224,406	220,225	220,224	201,222	22-22	20-07
HAY from PERMANENT GRASS.	DIVISION No. 1a	221,222	421,227	222,274	270,228	12-72	22-07
	b	220,222	222,224	220,229	225,229	21-27	20-00
	Total - -	441,444	643,451	442,503	495,457	17-72	21-16
	DIVISION No. 2a	422,221	221,221	422,225	422,228	10-00	21-07
	b	222,226	222,222	222,227	224,224	12-02	12-08
	Total - -	644,447	443,443	644,452	646,452	11-01	11-15
	DIVISION No. 3a	222,222	222,422	222,224	222,226	21-22	20-11
	b	222,222	222,222	222,222	222,222	21-22	21-22
	Total - -	444,444	444,444	444,446	444,448	21-22	21-22
	DIVISION No. 4a	222,224	222,222	222,222	222,222	21-22	21-22
	b	222,222	222,222	222,222	222,222	21-22	21-22
	Total - -	444,446	444,444	444,444	444,444	21-22	21-22
	DIVISION No. 5	222,222	222,222	222,222	222,222	21-22	21-22
	DIVISION No. 6	222,222	222,222	222,222	222,222	21-22	21-22
	DIVISION No. 7	222,222	222,222	222,222	222,222	21-22	21-22

ESTIMATED YIELD PER ACRE of the PRINCIPAL CROPS, for each AGRICULTURAL BRITAIN in the Years 1906 and 1905.

DIVISIONS.		ESTIMATED TOTAL PRODUCE.		ACREAGE.	
		1906.	1905.	1906.	1905.
HAY AND KINDS.	DIVISION No. 1a	Tons.	Tons.	Acres.	Acres.
	b				
	Total				
	DIVISION No. 2a				
	b				
	Total				
	DIVISION No. 3a				
	b				
	Total				
	DIVISION No. 4a				
	b				
	Total				
	DIVISION No. 5				
	DIVISION No. 6				
	DIVISION No. 7				
		ESTIMATED TOTAL PRODUCE.		ACREAGE.	
		1906.	1905.	1906.	1905.
		Cwt.	Cwt.	Acres.	Acres.
HOPS	DIVISION 1a	11	9	2	2
	DIVISION 2a	302,368	302,364	36,331	33,133
	DIVISION 3a	43,314	142,320	10,323	10,815
		AVERAGE ESTIMATED YIELD PER ACRE.		1906.	1905.
				Cwt.	Cwt.
				4.50	4.50
				8.56	14.61
				4.19	10.13

Counties in each Agricultural Division and Sub-Division of Great Britain.

DIVISION	1a.—Bedford, Hunts, Cambridge, Suffolk, Essex, Herts, Middlesex, London.
"	1b.—Norfolk, Lincoln, York, E. Riding.
"	2a.—Kent, Surrey, Sussex, Berks, Hants.
"	2b.—Notts, Leicester, Rutland, Northampton, Bucks, Oxford, Warwick.
"	3a.—Salop, Worcester, Gloucester, Wilts, Monmouth, Hereford.
"	3b.—Somerset, Dorset, Devon, Cornwall.
"	4a.—Northumberland, Durham, York, N. Riding, York, W. Riding.
"	4b.—Cumberland, Westmorland, Lancashire, Cheshire, Derby, Stafford.
"	5.—Wales.
"	6.—Aberdeen, Banff, Berwick, Clackmannan, Elgin or Moray, Fife, Forfar, Haddington, Kinross, Linlithgow, Midlothian, Nairn, Peebles, Perth, Roxburgh, Selkirk.
"	7.—Argyll, Argy, Bute, Caithness, Dumfriesshire, Dumfries, Inverness, Kirkcaldy, Lanark, Orkney, Renfrew, Ross and Cromarty, Shetland, Sutherland, Wigtown.

TABLE XXVII. — WHEAT:—ESTIMATED TOTAL PRODUCE, ACREAGE, and ESTIMATED the Estimated YIELD for the Years 1905 and 1904.

COUNTIES.	ESTIMATED TOTAL PRODUCE in 1905.	ACREAGE in 1905.	ESTIMATED YIELD PER ACRE.			AVERAGE of the YIELD YEARS 1900-1904.
			1905.	1904.	1904.	
GREAT BRITAIN.	Quartiers. 7,386,471	Acres. 1,175,689	Bushels. 33,66	Bushels. 32-78	Bushels. 32-32	Bushels. 31-22
ENGLAND.						
DIVISION No. 1.						
a.—BEDFORD	147,422	35,468	37-24	31-25	22-86	30-46
BUNTS	116,622	31,222	30-22	29-11	24-47	28-03
CAMBRIDGE	428,291	92,440	30-69	31-22	28-11	31-22
SUFFOLK	410,658	101,000	32-46	30-19	23-29	28-78
ESSEX	460,791	112,020	34-24	32-10	28-28	31-22
HANTS	229,673	66,267	34-69	31-03	23-21	29-25
MIDDLESEX	9,051	2,344	34-10	34-53	29-26	32-21
LONDON	133	40	31-70	33-00	24-46	28-22
b.—LINCOLN	471,217	118,051	31-60	32-16	28-66	32-70
LEICESTER	791,546	171,607	30-93	32-43	28-63	31-21
YORK, E. RIDING	229,673	66,103	32-03	32-24	27-91	31-46
DIVISION No. 2.						
a.—KENT	108,327	41,978	30-22	30-20	22-27	24-20
SURREY	46,554	14,182	32-08	30-19	28-46	29-73
SUSSEX	126,714	47,284	33-71	34-70	31-90	32-36
DEVON	138,465	35,796	30-96	30-92	24-46	29-27
HANTS	215,426	63,617	31-04	30-23	27-46	29-23
b.—NOTES	145,708	37,402	31-18	32-05	21-93	28-27
LEICESTER	82,021	21,228	31-91	32-54	24-71	30-23
NOTTINGHAM	12,602	4,222	31-06	30-29	23-29	31-44
NORTHANTS	186,268	43,321	30-11	34-70	25-21	32-46
ROTHS	126,228	22,294	34-27	30-88	22-27	29-29
OXFORD	152,708	31,622	30-88	31-29	26-27	34-27
WARWICK	126,670	31,419	34-22	32-07	26-06	29-23
DIVISION No. 3.						
a.—SALOP	114,698	20,124	32-86	30-29	27-14	30-41
WILTSHIRE	111,846	27,227	32-73	32-03	24-01	30-17
GLoucestershire	178,165	43,543	32-24	31-95	28-10	30-23
WILTS	215,574	51,226	32-16	34-21	27-09	32-23
BIRMINGHAM	17,000	5,662	32-49	32-46	25-23	29-26
HEREFORD	89,574	20,813	34-25	32-17	26-29	30-21
b.—SOMERSET	117,222	26,224	30-27	32-75	28-24	30-27
DEVON	76,463	20,224	34-20	32-00	28-21	31-22
DEVON	166,719	40,224	32-72	27-71	24-20	30-10
CORNWALL	79,360	31,222	30-28	32-14	26-19	31-07
DIVISION No. 4.						
a.—NORTHUMBERLAND	22,422	5,222	30-20	30-28	24-46	30-27
DURHAM	32,494	12,114	32-07	30-25	24-24	31-76
YORK, E. RIDING	125,000	31,343	32-06	32-09	29-23	30-23
YORK, W. RIDING	203,020	60,222	31-03	32-20	28-24	29-06
b.—CHESHIRE	7,270	1,846	31-01	34-20	29-26	32-27
WESTMORLAND	446	145	32-07	31-17	29-28	30-14
LANCASHIRE	97,222	21,466	30-43	32-07	29-71	30-23
CHESTER	65,224	14,222	34-28	32-02	29-06	31-46
DERBY	47,222	14,770	30-27	30-75	29-11	31-41
STAFFORD	65,224	21,466	32-27	32-23	27-12	30-23

* Exclusive of 71 acres in the Counties of Carnarvon, Aberdeenshire, and Argyll, the produce of which was cut green.

† Excluding 16 acres of Oats originally returned in error in the County of Sutherland as Wheat.

YIELD PER ACRE, in the Year 1906, for each COUNTY of GREAT BRITAIN; compared with and the AVERAGE of the TEN YEARS 1896-1905.

COUNTIES—(Continued).	ESTIMATED TOTAL PRODUCE in 1906.	ACREAGE in 1906.	ESTIMATED YIELD PER ACRE.			AVERAGE of the TEN YEARS 1896-1905.
			1906.	1905.	1904.	
WALES.						
DIVISION No. 5.	Quarters.	Acres.	Bushels.	Bushels.	Bushels.	Bushels.
ANGLESEY	891	249	28.97	29.28	34.96	27.08
BRECON	11,582	5,788	32.41	32.80	27.20	26.36
CARDIGAN	21,694	6,138	28.18	27.58	24.92	24.87
CARMARTHEN	21,772	1,489	24.92	22.41	21.64	21.27
CARNARVON	1,642	284	22.37	22.64	20.25	24.72
DESEIGH	20,827	5,103	32.74	32.27	27.37	29.02
FLINT	14,768	2,706	21.09	20.42	26.21	23.82
GLAMORGAN	15,077	4,170	28.80	21.70	22.77	29.12
MERIONETH	2,337	222	20.92	27.49	25.94	26.39
MONTGOMERY	20,757	2,982	27.19	23.78	23.73	22.11
PEMBERSHIRE	9,257	2,428	20.79	29.59	29.21	29.68
RADNOR	7,225	2,340	25.72	26.34	27.01	24.02
SCOTLAND.						
DIVISION No. 6.						
ABERDEEN	27.75	..	125.73
BANFF	28	6	28.00	53.94
BERWICK	10,446	2,653	40.70	39.41	37.37	30.23
BLACKBURNAN	1,712	293	41.16	42.09	33.64	40.07
ELGIN, or MORAY	2,108	616	40.57	45.46	32.01	38.66
FERE	51,266	10,822	32.14	43.73	39.22	36.72
FORFAR	40,210	8,464	32.33	37.90	35.07	36.70
HADDINGTON	25,179	5,225	43.15	45.15	42.39	41.90
KINGARDINE	2,427	631	37.01	37.11	37.71	37.29
KINROSS	145	29	41.43	32.70	32.30	145.77
LEHLITINGOW	2,680	1,201	43.04	43.12	42.68	43.01
MIDLOTHIAN	21,294	5,602	47.20	31.40	42.02	45.42
NAIRN
PERKINS	51.02
PERTH	20,220	5,543	28.43	40.12	32.02	30.47
ROXBURGH	2,419	227	20.72	24.54	22.79	22.91
SELKIRK	60	16	20.90	22.00	..	120.90
DIVISION No. 7.						
ANGUS
ATH	5,551	222	40.50	40.05	28.39	22.64
BUTE
CAITHNESS	112.27
DUNBARTON	2,422	770	27.04	30.00	27.37	22.00
DUNDEE	373	79	27.77	27.92	27.24	22.25
INVERNESS	485	77	45.25	45.22	24.00	22.22
KIRKCALDIE	200	63	24.22	24.65	22.04	24.45
LANARK	2,140	2,202	22.14	24.21	22.45	22.21
ORKNEY
RENFREW	7,737	1,580	22.17	42.51	40.27	40.21
ROSS and CROMARTY	2,422	202	27.21	22.68	22.22	22.22
SHETLAND
STIRLING	2,657	1,702	42.24	42.02	22.45	22.22
SUTHERLAND	27.72
WIGTOWN	1,240	202	22.72	21.67	21.09	22.42

† Average of 2 years only.

† Average of 2 years only.

† Average of 2 years only.

TABLE XXVIII.—**BARLEY***.—ESTIMATED TOTAL PRODUCE, ACREAGE, and ESTIMATED with the Estimated YIELD for the Years 1905 and 1904.

COUNTIES.	ESTIMATED TOTAL PRODUCE in 1906.	ACREAGE in 1906.	ESTIMATED YIELD PER ACRE.			AVERAGE of the TEN YEARS 1896-1905.
			1906.	1905.	1904.	
	Quarters. 7,368,179	Acres. 1,170,225	Bushels. 34'58	Bushels. 33'01	Bushels. 31'47	Bushels. 33'01
GREAT BRITAIN						
ENGLAND	6,246,096	1,439,706	34'71	33'58	30'47	32'77
WALES	377,876	92,834	33'84	30'58	30'97	30'84
SCOTLAND	845,543	218,581	34'59	37'73	39'77	36'07
ENGLAND.						
DIVISION No. 1.						
a—BEDFORD	50,122	14,159	39'47	35'87	35'84	35'15
HUNTS	74,783	30,290	39'24	36'24	34'96	35'83
CAMBRIDGE	395,423	65,533	39'19	34'11	32'03	35'00
SUFFOLK	252,234	127,558	36'02	34'51	32'47	32'48
ESSEX	224,791	88,321	36'88	35'08	32'12	34'19
HERTS	22,008	21,404	34'76	33'83	30'79	32'05
MIDDLESEX	1,468	888	32'57	30'02	29'37	30'31
LONDON	95	12	44'00	40'00	40'00	39'51
b—SOMERSET	183,063	179,890	32'31	31'27	31'07	31'54
LINCOLN	380,667	201,634	35'59	34'35	32'30	32'52
YORK, E. R.	229,735	71,488	37'06	35'09	32'58	32'94
DIVISION No. 2.						
a—KENT	174,538	33,193	41'05	38'74	36'94	38'23
SURREY	92,330	4,807	37'18	37'14	37'36	37'18
SUSSEX	339,977	5,387	38'19	36'19	33'03	35'34
HANTS	34,992	21,884	31'15	30'70	29'41	30'41
GLANTS	122,788	32,039	32'17	31'45	31'33	31'55
b—NOTTS	130,040	82,852	31'88	34'58	35'61	32'48
LEICESTER	41,891	10,020	35'18	31'58	27'34	30'70
RUTLAND	41,854	9,285	35'73	39'21	35'42	35'18
NORTHANTS	161,180	35,734	30'55	31'77	29'75	31'74
HUNTS	60,499	14,090	34'55	31'45	27'64	30'09
OXFORD	165,440	34,314	35'21	32'88	29'05	31'54
WARWICK	45,237	10,925	39'14	33'96	28'68	31'46
DIVISION No. 3.						
a—SALOP	190,541	45,412	32'91	39'14	39'37	31'41
WORCESTER	50,543	7,052	34'51	33'01	32'29	31'99
GLOUCESTER	106,005	24,147	33'73	31'84	29'13	30'43
WILTS	108,847	25,425	34'12	31'58	28'63	30'17
MONMOUTH	12,543	3,127	29'25	27'60	27'19	29'07
HEREFORD	73,608	17,546	34'16	33'01	29'65	31'90
b—SOMERSET	93,737	21,426	35'83	35'90	30'73	32'41
DORSET	95,869	21,393	34'96	34'06	30'05	32'09
DEVON	141,779	25,459	31'57	32'85	31'44	32'45
CORNWALL	333,131	30,814	35'97	32'39	30'05	32'77
DIVISION No. 4.						
a—NORTHUMBERLAND	136,054	22,303	34'96	39'61	37'65	35'61
DURHAM	86,266	27,233	39'40	39'07	37'12	38'86
YORK, E. R.	313,312	76,697	38'19	34'41	33'04	35'09
YORK, W. R.	220,866	69,021	35'99	31'87	32'87	33'01
b—CUMBERLAND	7,034	1,621	36'58	37'18	35'06	34'61
WESTMORLAND	1,768	489	31'55	31'51	31'70	31'55
LANCASHIRE	31,533	4,543	37'67	37'08	36'53	36'52
CHESHIRE	4,798	1,250	30'71	29'03	30'78	31'86
DERBY	25,065	5,894	30'53	29'09	31'05	30'71
STAFFORD	36,542	14,521	32'01	30'96	29'17	30'72

* Including Barley.

† Excluding 16 acres of Oats originally returned in error in the County of Argyll as Barley.

YIELD PER ACRE, in the Year 1906, for each COUNTY of GREAT BRITAIN; compared and the AVERAGE of the TEN YEARS 1896-1905.

COUNTIES—(Continued).	ESTIMATED TOTAL PRODUCT in 1906.	ACREAGE in 1906.	ESTIMATED YIELD PER ACRE.			AVERAGE of the TEN YEARS 1896-1905.
			1904.	1905.	1906.	
WALES.						
DIVISION No. 5.	Quarters.	Acres.	Bushels.	Bushels.	Bushels.	Bushels.
ANGLESEY	0,463	1,515	34.13	33.58	42.68	40.30
BRECON	12,863	3,458	29.96	29.69	35.94	34.25
CARDIGAN	63,583	14,024	34.23	33.23	39.14	35.17
CARMARTHEN	40,432	13,000	34.28	35.06	39.47	36.22
CARMARTON	19,385	5,332	39.70	39.16	37.37	38.60
DENBIGH	57,250	12,036	37.14	34.99	33.99	35.06
FLINT	15,093	4,630	31.36	32.08	36.23	32.66
GLAMORGAN	26,732	6,361	34.67	33.43	33.07	32.20
MERIONETH	14,330	3,734	30.76	37.55	39.08	31.69
MONTGOMERY	27,516	7,084	31.07	37.30	37.64	37.01
PENBROKE	31,590	17,836	36.33	36.30	37.38	34.77
RADNOR	11,371	3,340	37.34	33.73	37.73	32.96
SCOTLAND.						
DIVISION No. 6.						
ABERDEEN	104,668	25,371	33.94	34.43	33.33	33.94
BANFF	47,137	10,159	37.14	35.12	36.72	35.56
BIRMINGHAM	60,150	12,568	32.00	42.89	38.65	37.27
CLACKMANNAN	1,442	366	34.06	36.23	31.23	34.33
ELGIN, or MORAY	54,878	12,744	34.22	32.43	36.54	33.88
FIFE	34,546	20,876	32.40	32.70	36.61	32.54
FORFAR	145,005	26,524	40.10	40.56	38.73	39.73
HADDINGTON	74,073	14,151	39.11	44.15	42.35	42.29
KINCARDINE	85,719	12,679	33.15	36.07	34.98	35.80
KINROSS	2,068	417	32.12	37.90	36.08	34.15
LEITHWATSON	12,137	3,580	40.89	42.39	44.04	43.95
MIDLOTHIAN	35,403	4,050	42.68	45.33	44.27	44.27
NAIRN	18,823	5,497	31.93	35.90	35.37	31.62
PERHLES	1,911	470	32.23	33.96	35.73	34.37
PERTH	56,090	12,137	38.40	40.36	37.97	37.07
ROXBURGH	43,124	11,010	33.07	36.48	35.09	34.72
SELKIRK	843	236	39.35	39.00	38.00	38.15
DIVISION No. 7.						
ANGUS	5,718	1,467	30.04	36.99	33.37	30.77
ATH	2,066	368	36.06	41.54	39.15	39.99
BUTE	199	47	33.83	31.06	37.00	33.94
CATHNESS	4,320	1,133	30.77	30.63	36.24	32.01
DUMFRIES	1,051	238	30.41	42.23	33.54	40.17
DUMFRIES	4,051	734	37.25	36.26	37.85	37.54
INVERNESS	35,783	7,391	26.10	34.39	36.37	27.16
KIRKCUDBRIGHT	60	15	35.07	33.31	31.75	34.24
LAKELAND	766	184	34.30	32.41	32.84	32.65
ORKNEY	13,004	4,137	30.22	33.11	38.00	32.90
RENFREW	141	39	38.63	44.42	36.67	41.21
ROSS and CROMARTY	45,300	12,333	29.45	35.97	35.04	32.21
SHETLAND	3,907	1,362	22.96	30.04	33.69	24.69
STIRLING	11,430	5,034	36.38	39.32	31.37	36.41
SUTHERLAND	4,238	954	34.62	35.25	30.54	32.45
WIGTOWN	1,737	368	34.92	30.45	30.63	32.02

TABLE XXIX.—OATS :—ESTIMATED TOTAL PRODUCE, ACREAGE, and ESTIMATED the Estimated YIELD for the Years 1905 and 1904,

COUNTIES.	ESTIMATED TOTAL PRODUCE in 1905.	ACREAGE in 1905.	ESTIMATED YIELD PER ACRE.			AVERAGE of the TEN YEARS 1895-1905.
			1904.	1905.	1904.	
TOTAL FOR GREAT BRITAIN .	Quartals. 15,423,105	Acres. 1,042,667	Bushels. 40'05	Bushels. 38'70	Bushels. 39'17	Bushels. 39'02
ENGLAND	14,124,564	1,231,531	43'34	39'41	40'33	40'50
WALES	975,679	206,110	36'11	33'67	34'59	33'38
SCOTLAND	4,324,462	205,026	35'37	30'63	33'41	30'54
ENGLAND.						
DIVISION No. 1.						
a—BEDFORD	131,264	25,384	45'06	44'49	39'94	39'00
BUFFHAMPTON	53,067	11,458	32'70	30'33	32'53	40'04
CAMBRIDGE	302,062	61,507	41'23	39'18	44'66	47'03
SUFFOLK	207,439	33,519	47'10	44'93	41'14	40'07
ESSEX	265,535	65,985	47'04	45'42	40'20	40'33
MIDDLESEX	184,284	35,025	33'18	30'38	34'24	35'74
MIDDLESEX	15,264	2,517	31'73	30'05	30'10	33'94
LONDON	450	70	48'00	48'00	48'00	48'79
b—SURREY	519,329	87,426	47'43	45'44	48'43	49'15
LEICESTER	352,084	100,051	32'02	35'16	40'15	40'55
YORK, E. RIDING	444,638	93,927	39'67	37'14	41'56	42'93
DIVISION No. 2.						
a—KENT	220,643	40,021	50'24	49'26	39'53	47'05
SURREY	125,899	22,162	47'49	35'33	35'32	39'03
SURREY	265,089	58,190	49'32	46'43	47'08	47'45
ESSEX	200,282	44,361	39'30	38'03	35'03	39'07
MADE	456,997	30,021	45'58	39'25	43'50	41'06
b—NOTS	180,000	33,222	40'73	35'45	34'25	35'77
LEICESTER	101,513	22,105	36'09	30'38	31'21	32'06
NOTS	20,468	5,690	44'49	34'06	35'37	34'49
NOTS	180,311	33,256	41'37	38'03	35'79	39'00
NOTS	141,800	27,722	40'84	37'68	35'46	34'00
NOTS	175,689	35,058	42'53	39'17	39'64	39'35
NOTS	144,879	27,476	45'77	39'40	31'41	34'05
DIVISION No. 3.						
a—SALOP	265,235	41,304	39'49	31'22	35'29	39'02
WOMERSLEY	105,702	18,814	46'22	36'77	39'55	39'38
WOMERSLEY	168,108	31,263	47'00	36'55	37'00	39'07
WOMERSLEY	201,229	35,285	45'56	41'53	47'20	44'23
WOMERSLEY	23,552	5,105	39'41	32'02	30'75	30'09
WOMERSLEY	129,280	24,294	41'55	38'03	35'40	36'05
b—SOMERSET	132,202	26,621	39'73	30'64	37'00	39'02
SOMERSET	172,890	31,313	44'42	40'79	46'19	44'27
DEVON	680,064	130,169	39'38	35'32	30'20	35'15
CORNWALL	306,314	63,969	33'31	28'05	44'54	40'42
DIVISION No. 4.						
a—SOUTHAMPTON	190,224	41,694	36'08	30'38	39'25	37'08
DURHAM	149,252	35,052	36'28	33'53	39'56	37'47
YORK, E. RIDING	295,307	58,543	34'44	31'08	40'23	39'18
YORK, W. RIDING	308,210	74,487	39'03	39'20	39'20	39'25
b—CUMBERLAND	415,064	70,534	40'80	40'42	40'27	45'75
WESTMORLAND	50,023	14,527	31'35	30'04	39'29	39'35
LANCASHIRE	477,668	75,088	49'08	44'15	47'02	45'23
CHESHIRE	300,432	63,771	37'09	34'44	37'37	31'53
DERBY	100,120	21,620	41'16	31'08	38'30	39'07
STAFFORD	182,737	32,898	37'16	33'18	35'07	35'15

* Including 16 acres originally returned in error in the County of Argyll as Barley, and 14 acres originally returned in error in the County of Sutherland as Wheat.

YIELD PER ACRE, in the Year 1906, for each COUNTY of GREAT BRITAIN; compared with the AVERAGE of the TEN YEARS 1896-1905.

COUNTIES—(Continued).	ESTIMATED TOTAL PRODUCE in 1906.	ACREAGE in 1906.	ESTIMATED YIELD PER ACRE.			AVERAGE of the TEN YEARS 1896-1905.
			1906.	1906.	1906.	
WALES.						
DIVISION No. 5.	Quarters.	Acres.	Bushels.	Bushels.	Bushels.	Bushels.
ANGLESEY	120,880	10,801	48'93	51'34	50'20	49'08
BRECON	44,771	11,431	31'54	37'41	37'75	36'66
CARMSAR	122,577	37,099	14'19	20'68	21'40	21'03
CARMARTHEN	93,843	24,503	50'51	22'05	27'43	28'00
CARMARTHON	93,455	10,529	38'92	35'79	31'98	31'75
DEBROGH	122,583	24,301	40'75	37'51	33'87	34'04
FLEET	52,000	30,453	40'56	34'71	30'69	34'53
GLANORGAN	37,139	20,503	43'34	40'00	41'73	40'02
MERIONETH	42,488	8,735	18'73	29'64	30'00	27'32
MONTGOMERY	77,180	20,090	36'73	33'40	30'56	30'40
PENBROKE	123,744	23,717	45'74	41'18	41'37	39'13
RADNOR	40,637	11,159	23'73	29'15	30'94	27'92
SCOTLAND.						
DIVISION No. 6.						
ABERDEEN	304,478	187,407	34'03	30'39	34'99	33'12
BANFF	230,474	47,736	40'13	30'30	37'74	34'78
BENBUCK	150,233	32,180	37'24	35'85	41'53	37'71
CLACKMANNAN	15,332	3,348	80'35	37'41	37'84	40'74
ELGIN, or MORAY	112,122	21,626	41'34	35'00	33'90	36'27
FIFE	153,793	33,374	41'43	30'36	33'84	40'71
FORFAR	254,220	47,623	43'71	44'30	46'01	44'79
HADDINGTON	90,079	17,000	44'00	43'65	40'08	43'90
KINCARDINE	156,633	27,103	37'23	33'48	35'33	35'64
KINROSS	22,730	6,383	35'74	30'61	28'03	32'02
LINKEDIN	65,515	10,138	43'23	41'79	40'20	43'30
MIDLOTHIAN	112,647	22,154	40'64	42'03	40'57	43'01
NAIRN	30,301	5,333	35'14	37'78	35'45	34'64
PERDRE	31,203	7,437	33'00	32'09	35'06	34'11
PERTH	236,187	66,317	35'00	37'94	39'80	37'30
ROXBURGH	134,418	27,675	35'00	34'73	37'70	35'73
SLEIKK	20,563	4,033	35'30	30'00	38'00	34'27
DIVISION No. 7.						
ARISTAL	71,035	17,535	32'54	31'90	32'45	31'08
ATE	271,030	45,173	43'01	40'16	44'71	43'05
BUTH	31,355	4,829	35'23	34'08	30'54	35'08
CATHNESS	154,541	33,771	30'93	31'36	30'85	29'43
DUMFARTON	31,815	7,037	35'23	32'00	40'00	40'01
DUMFRIES	175,181	42,143	37'67	33'08	34'10	34'45
INVERNESS	110,085	19,790	30'45	29'03	33'02	30'13
KERROUGHRANT	125,230	35,518	37'00	37'54	32'89	35'10
LANARK	118,131	33,712	34'41	30'17	30'49	30'83
ORKNEY	112,393	33,708	30'85	32'04	31'47	29'25
RENFREW	32,345	10,082	39'25	41'58	40'41	41'02
ROSS and CROMARTY	110,800	20,400	30'15	30'05	29'55	29'37
SHELLAND	22,184	7,737	22'76	27'20	25'78	26'16
SHIRK	84,108	13,495	37'27	38'72	30'90	36'94
SUTHERLAND	58,201	8,076	37'92	37'99	35'53	36'74
WIGTOWN	101,500	22,528	39'08	38'07	34'31	35'33

TABLE XXX.—**BEANS**:—ESTIMATED TOTAL PRODUCE, ACREAGE, and ESTIMATED with the Estimated YIELD for the Years 1905 and 1904.

COUNTIES.	ESTIMATED TOTAL PRODUCE in 1906.	ACREAGE in 1906.	ESTIMATED YIELD PER ACRE.			AVERAGE of the TEN YEARS 1896-1905.
			1906.	1905.	1904.	
TOTAL FOR GREAT BRITAIN	Quarters. 1,244,361	Acre. * 298,073	Bushels. 3473	Bushels. 3328	Bushels. 3212	Bushels. 3338
ENGLAND	1,190,867	274,779	3447	3313	3261	3334
WALES	4790	1,300	3937	3829	3427	3496
SCOTLAND	54,798	10,994	3150	3076	3423	3338
ENGLAND.						
DIVISION No. 1.						
a.—BEDFORD	43,794	10,904	3937	3438	3260	3745
HUNTS	37,111	8,590	3935	3177	1111	3178
CAMBRIDGE	30,001	13,124	6530	3145	2111	3096
SUFFOLK	164,775	37,379	3431	3070	3437	3249
ESSEX	130,643	33,430	3429	3287	3284	3240
HERTS	55,506	5,518	3444	3343	3261	3245
MIDDLESEX	1,156	306	3935	3945	1762	3197
LONDON	75	23	2205	3991	3000	3011
b.—NORFOLK	55,893	11,883	3733	3133	3238	3035
LINCOLN	188,336	31,335	4037	3733	3632	3231
YORK, E.R.	36,536	8,530	3861	3196	1230	3247
DIVISION No. 2.						
a.—KENT	32,378	7,528	3435	3019	3506	3206
SURREY	3,113	814	3035	3407	3265	3203
SUSSEX	14,238	3,406	3244	3035	3134	3296
HEREF.	15,887	4,330	3935	3245	3330	3342
GLouc.	5,236	1,737	3435	3211	3037	3269
b.—NOTES	18,479	4,537	3275	3944	1208	3238
LANCASHIRE	3,500	3,000	3304	3305	1000	3200
CHESHIRE	3,433	923	3331	3734	1510	3234
STOCK	49,025	11,012	3537	3494	3004	3209
NORTHANTS	25,518	6,133	3596	3639	3344	3238
BUCKS	20,133	6,802	3494	3376	3217	3237
OXFORD	23,029	7,135	3230	3071	3265	3237
WARWICK						
DIVISION No. 3.						
a.—SALOP	10,000	1,731	3192	3996	3178	3207
WOLVENTER	44,895	10,233	3910	3165	3202	3254
GLoucester	40,371	5,039	3744	3279	3442	3204
WILTS	16,214	3,606	3573	3115	3495	3407
MIDDLESEX	770	229	3991	3996	3576	3238
HEREFORD	17,307	4,360	3430	3261	3616	3209
b.—SOMERSET	31,358	7,647	3543	3076	3261	3238
DEVON	5,737	1,458	3170	3190	3018	3239
DEVON	4,170	1,034	3236	3267	3040	3261
CORNWALL	123	34	1815	1803	1471	3238
DIVISION No. 4.						
a.—NORTHUMBERLAND	6,544	1,889	3190	3761	1028	3094
DURHAM	3,408	1,054	3377	3474	3159	3243
YORK, N.E.	13,006	3,370	3860	3590	3032	3244
YORK, W.E.	6,221	1,613	3745	3708	3469	3216
b.—CUMBERLAND	180	37	3000	3670	2660	3238
WESTMORLAND	26	7	4137	3900	3017	3094
LANCASHIRE	3,037	574	3899	3729	3212	3238
CHESHIRE	1,031	207	3870	3643	3438	3238
DERBY	999	149	3731	3647	3054	3238
STAFFORD	1,350	274	3674	3273	1800	3231

* Excluding 2 Acres of Peas originally returned in error in the County of Cumberland as Beans.

† Exclusive of 1,315 acres in the Counties of Berks, Lancaster, London, Middlesex, Norfolk, Surrey, Worcester, Wiltshire, Gloucester, Hereford, Shropshire, Derby, Stafford, Cheshire, Lancashire, and Yorkshire, the produce of which was picked or set green.

YIELD PER ACRE, in the Year 1906, for each COUNTY of GREAT BRITAIN; compared
and the AVERAGE of the TEN YEARS 1896-1905.

COUNTIES—(Continued).	ESTIMATED TOTAL PRODUCE in 1906.	ACREAGE in 1906.	ESTIMATED YIELD PER ACRE.			AVERAGE of the TEN YEARS 1896-1905.
			1904.	1905.	1906.	
WALES.						
<i>Quarters.</i>		<i>Acres.</i>	<i>Bushels.</i>	<i>Bushels.</i>	<i>Bushels.</i>	<i>Bushels.</i>
DIVISION No. 5.						
ANGLESEY	60	16	30 00	31 81	47 08	36 71
BRECON	44	11	31 64	37 91	33 00	† 30 87
CARBOGLAS	53	13	32 08	36 42	30 50	37 66
CARMARTHEN	117	37	35 19	34 65	19 00	34 14
CARMAEVS	101	28	38 66	37 14	34 09	† 31 36
DENBIGH	1,549	357	34 84	37 14	37 20	37 64
FLINT	1,399	468	37 39	35 48	35 07	36 02
GLAMORGAN	345	105	30 30	29 91	35 13	35 14
MERIONETH	3	1	30 00	31 90	30 00	† 32 45
MONTGOMERY	860	255	35 91	37 19	35 12	35 86
PENBROKE	22	6	39 83	34 75	30 37	37 58
RADNOR	9	2	34 87	..	19 00	..
SCOTLAND.						
DIVISION No. 6.						
ARRERDEN	285	93	31 52	30 00	35 48	32 14
BANFF	421	164	32 47	30 08	35 48	33 79
BERWICK	4,360	807	42 39	39 07	31 56	34 63
CLACKMANNAN	2,587	474	43 44	39 08	37 64	34 01
ELGIN, or MORAY	105	33	35 58	19 58	25 69	32 12
FIFE	4,256	934	34 56	33 68	35 14	35 61
FORFAR	1,399	345	32 13	34 73	37 30	33 86
HADDINGTON	1,317	281	37 45	37 13	33 12	36 79
KINCARDINE	1,103	279	33 44	34 09	34 19	33 59
KINROSS	80	16	40 00	39 00	34 06	33 17
LEITHGOW	1,334	286	41 08	39 69	34 98	34 17
MIDLOTHIAN	337	80	35 72	33 57	37 32	34 65
NAIRN	30 00
PERKINS
PERTH	7,064	1,346	34 47	31 84	37 34	35 45
ROXBURGH	1,606	350	36 45	33 19	35 27	31 96
SLEIKK
DIVISION No. 7.						
ABERYLL	301	90	32 48	33 46	31 29	31 12
ATE	4,134	1,685	37 06	36 06	34 05	33 90
BOYE	156	50	31 90	27 08	30 52	32 78
CAITHNESS	4 94	† 5 49
DUMFRIES	589	172	37 32	33 99	35 13	35 94
DUMFRIES	114	22	30 87	31 71	29 00	29 72
INVERNESS	15	6	32 60	34 00	18 00	32 92
KINCARDINE	248	53	33 12	32 02	30 00	31 63
LANARK	1,364	435	31 22	32 96	33 71	31 55
ORISKY
ROXBURGH	1,606	350	36 45	33 19	35 27	31 96
ROSS and CROMARTY	11	2	11 50	11 12	12 00	13 08
SCOTLAND
STIRLING	13,334	3,003	40 87	41 04	34 06	33 49
STIRLING	33 00	3 85	† 13 54
WIGTOWN	886	237	29 91	34 19	33 49	36 74

† Average of 9 years only.

TABLE XXXI.—PEAS :—ESTIMATED TOTAL PRODUCE, ACREAGE, and ESTIMATED the Estimated YIELD for the Years 1905 and 1904,

COUNTIES.	ESTIMATED TOTAL PRODUCE in 1904.	ACREAGE in 1904.	ESTIMATED YIELD PER ACRE.			AVERAGE of the TEN YEARS 1895-1904.
			1905.	1904.	1904.	
TOTAL FOR GREAT BRITAIN .	Quarters. 564,473	Acres. \$ 1,109,430	Bushels. 30'21	Bushels. 25'71	Bushels. 25'15	Bushels. 26'31
ENGLAND	559,417	148,034	30'23	25'73	25'77	26'37
WALES	2,011	858	27'15	30'84	21'41	25'30
SCOTLAND	2,145	568	28'70	27'15	26'74	28'78
ENGLAND.						
DIVISION No. 1.						
a.—HUNTS	3,383	2,322	29'77	29'39	29'45	28'08
HUNTS	3,383	2,322	29'15	19'10	17'31	21'31
CAMBRIDGE	23,187	4,987	29'32	29'30	29'55	29'59
SUFFOLK	50,596	10,434	29'35	21'35	27'05	29'74
DORSET	78,759	13,422	21'51	29'35	29'35	29'49
HANTS	5,112	1,282	27'23	29'25	29'25	29'43
MIDDLESEX	791	225	29'23	19'22	18'78	23'24
LONDON	138	54	29'40	29'40	29'40	29'40
b.—NORFOLK	20,929	7,890	29'21	25'28	30'37	29'70
LINCOLN	85,707	21,479	29'04	25'29	25'25	29'28
YORK, E. R.	13,334	5,453	29'00	29'73	19'00	29'45
DIVISION No. 2.						
a.—KENT	47,002	11,024	29'38	29'75	21'55	30'37
SURREY	4,887	1,345	29'00	21'00	23'15	29'58
BERK	29,600	4,205	29'04	29'73	30'73	29'42
BUCKS	5,457	2,071	24'20	29'28	29'76	29'23
HANTS	12,958	4,045	29'29	29'23	24'27	29'08
b.—NOTTS	14,545	4,506	27'00	27'34	21'37	29'40
LEICESTER	1,341	905	29'55	27'28	29'09	27'14
RUTLAND	1,834	392	29'22	29'22	29'44	29'55
NOTTINGHAM	11,387	3,127	29'13	24'11	24'59	29'25
BUCKS	10,005	3,004	29'28	27'24	24'40	24'75
OXFORD	15,418	3,133	21'30	29'45	27'24	28'95
WARWICK	10,425	2,895	29'21	25'58	29'45	28'50
DIVISION No. 3.						
a.—SALOP	4,341	1,405	29'28	29'08	24'07	28'45
Worcester	15,041	4,575	29'05	29'41	29'45	24'28
GLOUCESTER	5,643	1,572	29'40	29'08	29'40	24'03
WILTS	2,558	722	29'07	29'35	28'27	29'72
MONMOUTH	207	186	29'44	29'44	29'94	22'00
HEREFORD	7,190	1,814	29'47	29'05	27'01	27'39
b.—SOMERSET	1,548	541	29'20	29'07	27'28	28'23
DEVENT	2,021	720	29'25	24'22	27'20	28'75
DEVON	1,691	838	29'33	29'17	24'03	28'14
CORNWALL	140	62	19'11	18'37	19'09	17'27
DIVISION No. 4.						
a.—NORTHUMBERLAND	774	227	29'11	29'45	29'50	29'29
DURHAM	974	198	29'24	29'48	29'27	21'25
YORK, N.E.	9,059	2,725	29'44	29'78	29'27	29'93
YORK, W.R.	12,500	3,347	29'41	29'10	29'78	29'43
b.—CUMBERLAND	148	34	24'21	29'26	29'20	29'25
WESTMORLAND	—	—	—	21'21	29'73	29'37
LANCASHIRE	2,737	817	29'55	24'40	24'44	24'44
CHESHIRE	1,068	267	21'26	20'17	23'27	20'02
DERBY	1,091	374	27'51	28'57	28'52	27'52
STAFFORD	2,737	223	29'44	29'27	28'24	29'51

* Including 2 acres originally returned in error in the County of Cumberland as Beans.

† Exclusive of 4,481 acres in the Counties of Berks, Durham, Gloucester, Lancashire, London, Middlesex, Northampton, Norfolk, Somerset, Surrey, Westmorland, Worcester, Carmarvon, Aberdeen, Ayr, Banff, Berwick, Caithness, and Orkney the produce of which was picked or cut green.

YIELD PER ACRE, in the Year 1906, for each COUNTY of GREAT BRITAIN; compared with the AVERAGE of the Ten Years 1896-1905.

COUNTIES—(Continued).	ESTIMATED TOTAL PRODUCE in 1906.	ACREAGE in 1906.	ESTIMATED YIELD PER ACRE.			AVERAGE of the TEN YEARS 1896-1905.
			1906.	1905.	1904.	
WALES.						
DIVISION No. 5.	Quarters.	Acre.	Bushels.	Bushels.	Bushels.	Bushels.
ANGLESY	27	7	21-00	20-37	22-90	20-70
BRECON	91	24	20-54	22-14	27-02	24-22
CARISMAN	965	224	24-45	27-22	22-03	19-64
CARMARTHEN	54	23	20-30	17-58	20-45	17-00
CARRKARTON	53	23	28-22	28-20	25-08	† 26-70
DENBIGH	265	103	28-25	25-18	23-50	22-01
FLINT	128	40	25-50	22-02	22-15	20-79
GLAMORGAN	182	52	25-86	22-92	24-29	24-95
MERIONETH	7	3	18-22	12-60	22-00	† 22-22
MONTGOMERY	720	270	20-90	18-12	17-14	18-55
PENBROKE	220	60	25-16	27-88	22-08	21-52
RAIDOR	60	22	22-62	25-08	24-60	22-27
SCOTLAND.						
DIVISION No. 6.						
ABERDEEN	140	69	16-17	21-77	18-12	22-02
BANFF	154	53	24-08	19-65	23-02	21-30
BURWICK	4	1	20-00	28-28	27-00	† 27-07
CLACKMANNAN
EDINB. or MORAY	26	14	20-79	15-94	23-74	22-56
FIFE	22	9	26-78	27-00	25-20	20-74
FORFAR	106	30	28-03	29-10	27-62	27-28
HADDINGTON	578	225	20-07	24-40	22-24	22-85
KINGARDINE	123	31	21-77	27-74	22-28	22-24
KINGROSS
LINLITHGOW	67	15	26-87	22-71	22-00	25-59
MIDLOTHIAN	554	182	21-21	21-06	24-08	27-05
NORTH- AIDEN	63	12	28-93	18-67	22-78	† 18-90
PERTH	19	5	20-00	29-00	22-00	25-23
PERTH- SHIRE	49	13	24-54	25-48	28-71	29-27
ROXBURGH	20	8	20-00	20-42	27-67	28-69
SELKIRK	4	1	22-00	20-00	..	† 27-06
DIVISION No. 7.						
ARGYLL	3	1	22-00	25-00	25-00	26-30
ATH	17	4	22-00	24-37	24-50	24-50
BUTH	9	3	25-00	24-47	20-40	19-77
CAITHNESS	0-00	† 8-25
DUMFRIES	10	2	27-07	21-23	24-25	22-79
DUMFRIES	18	5	28-00	27-62	26-25	23-57
INVERNESS	10	4	21-00	17-92	10-60	10-06
KIRKCUDBRIGHT	14	5	21-80	20-00	25-00	27-84
LANARK	21	8	21-12	20-02	24-10	25-02
ORKNEY
ROSEBURY	14	3	25-00	24-00	..	† 25-00
ROSS and CROMARTY	25	18	11-27	12-28	12-85	12-75
SHEFFIELD
STIRLING	55	12	20-00	21-25	22-00	27-85
SUTHERLAND	0	3	26-67	25-00	11-25	25-29
WIGTOWN	20-00	22-12	22-26

† Average of 9 years only.

TABLE XXXII.—POTATOES:—ESTIMATED TOTAL PRODUCE, ACREAGE, and ESTIMATED compared with the Estimated YIELD for the Years 1905

COUNTIES.	ESTIMATED TOTAL PRODUCE in 1905.	ACREAGE in 1905.	ESTIMATED YIELD PER ACRE.			AVERAGE of the TEN YEARS 1895-1904.
			1904.	1905.	1904.	
	Tons.	Acres.	Tons.	Tons.	Tons.	Tons.
GREAT BRITAIN	3,428,711	555,921	6'06	6'15	6'29	5'73
ENGLAND	3,428,668	555,320	6'15	6'02	6'11	5'76
WALES	143,420	22,519	4'91	5'37	4'84	5'94
SCOTLAND	846,328	140,193	5'94	6'79	7'12	5'65
ENGLAND.						
DIVISION No. 1.						
a.—BEDFORD	56,072	8,338	6'56	6'50	5'14	5'79
BUFFS	50,708	8,294	6'20	4'68	5'40	5'45
CAMBRIDGE	196,994	23,083	8'53	4'15	4'24	5'22
HERFORD	18,412	3,460	5'32	1'78	5'05	4'90
HEREF	52,019	10,285	5'03	6'71	5'08	5'60
HEREF	40,042	5,801	7'43	6'78	7'36	6'65
MIDDLESEX	17,006	1,379	6'03	4'95	6'08	5'45
LONDON	1,082	321	5'59	6'05	6'05	5'44
b.—NORFOLK	66,364	12,028	5'52	4'50	6'09	5'13
LINCOLN	401,457	55,125	6'24	4'05	5'46	5'85
YORK, E.R.	52,691	11,561	4'41	5'40	6'11	5'71
DIVISION No. 2.						
a.—KENT	87,966	14,512	6'06	6'18	6'50	6'25
HUNTS	35,666	5,137	7'00	4'66	5'02	4'91
SOMER	35,050	3,747	6'50	5'01	5'36	4'89
BERKS	5,861	1,252	6'49	4'19	4'21	4'45
HANTS	36,690	5,296	6'66	4'59	4'67	4'50
b.—NOTES	21,369	6,611	3'87	5'99	4'52	4'69
LEICESTER	8,688	1,744	4'90	5'28	6'45	5'16
LEICESTER	931	107	5'71	5'59	4'61	4'74
NORTHANTS	18,661	5,233	5'94	6'75	5'31	5'94
NORTHANTS	11,134	1,329	6'59	6'50	5'64	4'79
DERBY	15,528	2,555	4'87	5'84	5'15	4'80
OXFORD	45,796	6,799	6'74	7'42	6'96	6'23
WARWICK						
DIVISION No. 3.						
a.—SALOP	37,322	5,010	6'50	6'71	6'93	6'09
WOMBSHIRE	30,463	6,682	5'61	6'38	6'47	5'74
GLoucester	17,060	6,314	6'55	5'50	6'35	5'30
WILTS	15,091	2,354	6'84	6'84	6'80	6'09
MONMOUTH	3,796	1,185	5'89	5'41	5'55	5'64
HEREFORD	8,667	1,762	6'09	6'03	4'79	5'23
b.—SOMERSET	21,091	4,544	4'30	5'15	5'62	4'90
DEVON	7,532	1,594	4'90	5'23	5'51	5'14
DEVON	61,730	11,803	5'40	6'15	5'55	5'91
CORNWALL	11,432	5,105	6'15	6'08	5'04	5'97
DIVISION No. 4.						
a.—NORTHUMBERLAND	35,528	5,646	6'08	6'42	6'77	6'07
DERHAM	83,554	11,915	5'22	5'92	6'34	5'86
YORK, E.R.	75,020	12,533	6'75	6'34	6'55	6'16
YORK, W.R.	119,147	25,323	4'71	5'44	5'06	5'92
b.—CUMBERLAND	46,344	8,022	5'78	7'75	7'45	6'15
WESTMORLAND	6,442	1,410	3'86	7'70	7'37	7'00
LANCASHIRE	373,349	45,773	8'10	8'63	8'51	6'95
CHESHIRE	107,586	14,829	6'90	6'94	6'84	6'20
DERBY	12,878	2,437	5'21	6'21	6'73	6'44
STAFFORD	33,106	11,945	7'90	7'65	7'49	6'83

YIELD PER ACRE, in the Year 1906, for each COUNTY of GREAT BRITAIN; and 1904, and the AVERAGE of the TEN YEARS 1896-1905.

COUNTIES—(Continued).	ESTIMATED TOTAL PRODUCE in 1906.	ACREAGE in 1906.	ESTIMATED YIELD PER ACRE.			AVERAGE of the TEN YEARS 1896-1905
			1906.	1905.	1904.	
WALES.						
DIVISION No. 5.	Tons.	Acres.	Tons.	Tons.	Tons.	Tons.
ANGLESEY	4,555	2,398	2'00	4'05	1'28	2'07
BRECON	3,705	965	4'10	3'74	4'05	4'31
CARDIGAN	21,494	5,566	3'88	4'06	5'24	3'96
CAEMARTHEN	18,639	3,406	5'33	5'28	5'42	5'21
CARNARVON	13,274	3,852	3'47	5'26	3'87	4'08
DESEGSH	16,853	2,928	5'69	5'12	5'71	5'51
FLINT	10,605	1,831	5'82	5'72	5'94	5'69
GLAMORGAN	7,781	1,728	4'43	5'05	5'20	5'06
MERIONETH	5,351	1,715	4'38	5'79	6'39	7'41
MONTGOMERY	10,346	1,797	5'75	5'12	5'60	5'59
PENBROCK	11,100	2,318	4'79	4'70	4'08	4'61
RADNOR	3,189	776	4'11	4'53	4'77	4'64
SCOTLAND.						
DIVISION No. 6.						
ABERDEEN	45,239	7,589	5'55	4'58	5'03	5'04
BARFF	12,421	2,604	6'70	7'04	9'04	6'59
BREWICK	12,712	2,432	5'23	6'57	6'39	6'55
CLACKMANNAN	2,596	583	6'58	10'58	9'46	9'17
ELGIN OR MORAY	12,173	1,987	6'10	6'44	6'25	6'28
FIFE	82,067	16,229	5'06	7'46	7'49	6'63
FORFAR	11,985	14,212	6'21	6'67	7'67	6'35
GLASGOW	57,889	9,663	6'09	7'87	7'41	6'87
KINCARDINE	16,960	3,665	5'32	6'19	6'63	6'80
KINROSS	4,271	722	5'92	8'56	6'79	6'14
LENLITHGOW	15,226	2,505	6'08	7'67	7'02	7'16
MIDLOTHIAN	44,846	6,567	7'10	8'71	8'25	7'68
NORTH	1,560	289	4'74	4'90	5'29	4'96
PURDIE	1,964	322	6'08	7'70	7'51	6'75
PERTH	95,323	15,722	6'72	7'22	7'90	6'61
ROXBURGH	4,919	1,251	4'45	7'21	6'62	5'82
SLEIKIRK	915	183	5'00	6'00	5'00	4'79
DIVISION No. 7.						
ANGYLL	16,483	4,028	4'02	5'02	6'02	4'89
ATY	35,494	9,941	3'92	5'39	8'21	7'15
BUTE	4,127	1,602	4'12	5'14	5'08	6'13
CAITHNESS	7,264	1,644	4'46	4'56	7'29	5'83
DUMDANTON	10,290	2,440	6'08	6'28	7'27	7'28
DUMFRIES	19,674	5,635	5'34	6'45	6'78	6'02
INVERNESS	22,512	6,660	4'21	4'59	4'90	4'55
KIRKCUDBRIGHT	9,064	1,862	5'82	6'28	7'21	6'57
LANARK	34,599	4,513	7'15	8'60	8'29	7'82
ORKNEY	23,156	3,760	6'22	4'46	6'54	6'56
JUNEFREW	17,774	3,108	5'63	7'99	7'29	7'14
ROSS AND CROMARTY	27,276	7,287	3'89	5'81	4'15	4'10
SHEPDLAND	13,110	2,262	4'55	4'50	4'08	4'90
STIBLING	25,392	3,288	7'71	8'47	8'15	7'42
SUTHERLAND	8,415	1,664	5'08	3'55	4'06	4'63
WINDOWN	9,000	1,222	5'92	5'29	5'25	4'68

TABLE XXXIII.—TURNIPS and SWEDES:—ESTIMATED TOTAL PRODUCE GREAT BRITAIN; compared with the Estimated Yield for the Years

COUNTIES.	ESTIMATED TOTAL PRODUCE in 1906.	ACREAGE in 1906.	ESTIMATED YIELD PER ACRE.			AVERAGE of the Ten Years 1895-1906.
			1906.	1905.	1904.	
GREAT BRITAIN	Tons. 22,827,840	Acres. *1,506,932	Tons. 14'28	Tons. 13'74	Tons. 14'36	Tons. 13'96
ENGLAND	14,284,140	1,002,821	13'03	12'63	13'05	12'94
WALES	604,907	60,143	12'42	12'78	13'40	12'97
SCOTLAND	7,938,807	443,971	16'90	16'08	17'28	16'24
ENGLAND.						
DIVISION No. 1.						
a.—BEDFORD	62,511	6,078	10'38	10'26	9'69	10'08
HUNTS	10,202	2,128	9'02	8'88	8'02	9'44
CAMBRIDGE	163,271	15,204	10'60	11'10	10'16	10'54
SUFFOLK	81,535	45,528	11'07	11'23	11'58	11'09
ESSEX	194,547	17,220	11'34	10'67	10'50	10'90
HERTS	191,222	16,921	11'31	10'00	10'88	11'02
MIDDLESEX	6,128	476	13'04	11'02	9'85	8'93
LONDON	413	84	12'35	14'02	11'50	12'29
b.—HANTS	1,221,478	110,485	11'15	10'06	11'79	10'31
LINCOLN	1,235,093	112,769	11'19	11'24	9'22	10'56
YORK, N.E.	618,872	73,462	12'61	13'04	12'71	9'60
DIVISION No. 2.						
a.—KENT	302,438	17,069	11'27	12'67	12'29	12'44
SURREY	71,017	7,202	9'79	9'60	10'19	9'99
SUSSEX	171,022	19,184	8'06	11'38	12'79	10'77
BERKS	290,061	18,287	10'79	12'30	12'85	9'46
HANTS	694,868	65,821	12'44	12'93	14'03	11'38
b.—NOTES	277,780	23,280	9'03	14'75	8'40	11'20
LEICESTER	11,922	7,666	11'16	12'23	10'50	12'40
GLoucester	64,965	4,982	12'04	12'02	9'23	11'69
NORTHANTS	120,124	16,669	11'33	14'13	12'08	11'88
BUCKS	101,540	8,794	11'65	12'06	12'00	11'23
OXFORD	202,238	22,565	11'04	12'44	12'77	10'28
WARWICK	125,820	9,687	14'03	14'00	11'37	12'10
DIVISION No. 3.						
a.—SALOP	625,516	22,305	12'78	12'68	12'66	12'47
WORCESTER	94,186	7,420	12'48	14'23	12'33	11'90
GLOUCESTER	414,473	25,714	10'18	12'08	14'08	12'18
WILTS	490,228	36,390	10'56	12'02	12'08	11'08
MONTGOMERY	65,156	4,743	10'31	12'90	12'21	12'43
HEREFORD	136,690	13,824	11'03	12'31	14'20	12'21
b.—SOMMERSET	240,384	20,741	11'59	12'43	12'15	10'83
DORSET	324,416	30,709	10'26	11'26	12'14	10'20
DEVON	482,070	30,974	12'37	12'68	12'00	11'49
CORNWALL	288,705	10,568	17'06	16'74	17'30	16'57
DIVISION No. 4.						
a.—NORTHUMBRIA	667,016	34,591	10'10	11'29	10'15	10'69
DURHAM	315,027	16,620	10'08	8'26	12'76	12'16
YORK, N.E.	1,006,445	60,302	10'11	14'56	17'04	12'78
YORK, W.E.	975,797	40,028	11'09	10'06	11'97	11'50
b.—CUMBERLAND	594,362	20,125	20'40	17'37	10'66	10'23
WESTMORLAND	34,574	5,221	16'25	15'23	12'67	12'16
LANCAIRE	127,487	7,432	18'53	17'43	19'29	17'10
CUMBERLAND	105,100	3,224	17'68	16'28	10'67	16'47
DERBY	125,221	8,536	18'44	18'50	16'71	12'85
STAFFORD	232,720	15,921	16'60	16'27	15'44	12'06

* Including 15 acres originally returned in error in the County of Caithness as Mangold.

ACREAGE, and ESTIMATED YIELD PER ACRE in the Year 1906, for each COUNTY of 1905 and 1904, and the AVERAGE of the TEN YEARS 1896-1905.

COUNTIES—(Continued).	ESTIMATED TOTAL PRODUCE in 1906.	ACREAGE in 1906.	ESTIMATED YIELD PER ACRE.			AVERAGE of the TEN YEARS 1896-1905.	
			1905.	1904.	1903.		
WALLES.							
DIVISION No. 5.	Tons.	Acres.	Tons.	Tons.	Tons.	Tons.	
ANGLWYST	64,413	5,072	12'70	11'61	11'67	14'31	
BRECON	105,545	4,758	22'04	19'19	24'36	21'86	
CARDIGAN	57,026	4,700	12'26	7'84	10'88	9'65	
CARMARTHEN	55,422	4,275	12'59	0'50	13'09	15'65	
CARMARVON	44,604	2,892	15'35	11'90	11'09	13'77	
DEWES	106,532	8,061	13'44	11'93	15'34	14'40	
FLINT	56,245	5,717	12'67	11'25	10'99	14'36	
GLANORGAN	102,441	5,794	15'22	14'00	15'85	15'26	
MURIONETH	22,704	1,413	16'07	13'25	18'25	15'84	
MONTGOMERY	153,222	6,180	20'42	10'47	17'52	14'42	
PEMBROKE	116,825	5,616	20'10	13'19	19'70	14'31	
RADNOR	95,772	5,414	17'89	14'14	18'65	16'09	
SCOTLAND.							
DIVISION No. 6.							
ABERDEEN	1,485,818	67,585	17'00	16'28	16'55	14'30	
BANFF	428,234	21,823	19'58	18'05	21'80	15'80	
BRECKIN	634,228	20,190	20'45	17'19	19'73	18'21	
GLACKMANNAN	5,874	825	11'02	12'70	13'47	11'23	
ELGIN, OF MORAY	292,545	14,829	13'90	10'94	19'90	17'28	
PERTH	274,028	22,280	16'05	14'33	20'68	14'82	
FORFAR	612,157	22,096	16'90	13'14	21'07	17'20	
HADDINGTON	299,571	15,435	19'03	16'24	18'80	17'60	
KINGALDINE	228,204	15,566	14'13	13'44	14'46	14'08	
KINROSS	31,780	2,196	13'24	14'15	15'23	14'72	
LESLIEHOGW	65,567	3,534	18'49	17'71	20'90	17'00	
MIDLOTHIAN	300,895	15,025	19'34	18'41	20'02	18'46	
NAIRN	63,890	4,000	16'32	14'25	17'23	15'70	
PERHLEN	70,496	6,561	15'31	21'20	20'09	16'23	
PERTH	405,260	28,114	16'57	17'83	20'02	18'32	
ROXBURGH	283,563	20,426	13'74	12'88	20'88	16'23	
SEALIE	33,542	2,660	15'00	17'00	17'00	14'28	
DIVISION No. 7.							
ABSTIE	62,602	5,726	14'30	14'10	17'00	11'80	
ATK	230,815	6,550	20'09	22'48	23'16	18'67	
BUTE	23,756	1,254	17'44	17'43	21'58	16'25	
CATHNESS	263,379	15,022	20'26	19'89	14'04	13'84	
DUMFRIE	20,220	1,290	19'29	20'44	17'97	17'81	
DUMFRIES	228,041	17,519	12'86	14'27	15'05	16'08	
INVERNESS	212,900	16,828	20'08	19'59	9'16	20'05	
KIRKCUDBRIGHT	221,406	13,090	10'24	17'41	20'01	17'49	
LANARK	153,486	6,537	16'06	17'69	23'23	19'28	
ORKNEY	154,792	14,479	16'97	0'54	21'04	9'38	
ROSEFREW	42,234	3,106	19'27	17'23	19'25	16'11	
ROSE AND GROMARTY	115,828	15,025	7'29	0'92	8'89	6'77	
SHERLAND	13,468	1,205	18'90	15'00	15'58	14'08	
STIRLING	43,476	4,081	16'13	17'25	14'23	13'84	
STIRLING	21,767	1,045	7'45	10'26	7'27	9'06	
WIMBORNE	220,241	14,094	19'20	19'15	18'44	17'08	

TABLE XXXIV.—MANGOLD :—ESTIMATED TOTAL PRODUCE, ACREAGE, and compared with the Estimated Yield for the Years 1905

COUNTRY.	ESTIMATED TOTAL PRODUCE in 1906.	ACREAGE in 1906.	ESTIMATED YIELD PER ACRE.			AVERAGE of the TEN YEARS 1896-1905.
			1906.	1905.	1904.	
TOTAL FOR GREAT BRITAIN .	Tons. 8,538,480	Acres. *451,443	Tons. 19.79	Tons. 20.22	Tons. 18.70	Tons. 18.70
ENGLAND	8,593,390	418,415	19.22	20.40	18.81	18.77
WALES	203,383	10,021	19.15	19.05	17.09	18.34
SCOTLAND	44,705	2,407	19.44	18.91	16.22	17.33
ENGLAND.						
DIVISION No. 1.						
a.—BESFORD	62,847	4,240	14.21	18.08	23.20	18.83
HUNTS	54,654	3,830	14.23	14.21	21.60	15.18
CAMBRIDGE	485,023	16,750	29.06	21.46	17.76	17.14
SUFFOLK	168,478	35,394	16.54	19.02	18.54	18.07
ESSEX	444,384	27,078	16.42	16.20	14.20	15.51
HERTS	114,549	4,006	17.30	19.47	19.67	17.26
MIDDLESEX	20,082	1,186	22.60	23.36	19.79	20.81
LONDON	5,471	304	18.00	20.00	17.86	18.28
b.—NORFOLK	416,883	25,809	16.43	17.45	19.97	17.97
LINCOLN	530,672	23,508	22.42	22.00	19.16	20.36
YORK, E.B.	130,881	9,801	15.66	19.40	14.71	14.24
DIVISION No. 2.						
a.—KENT	391,347	12,272	18.85	21.02	19.67	19.18
SURREY	145,051	7,711	18.69	19.15	18.54	18.99
SUSSEX	568,182	14,027	21.07	19.23	20.13	19.85
BERKS	112,000	6,540	17.76	21.11	19.09	18.93
HANTS	203,307	14,519	21.24	21.01	20.79	19.68
b.—NOTS	124,996	6,964	17.87	22.54	19.72	18.95
LEICESTER	116,877	6,968	19.75	20.80	18.93	17.88
RUTLAND	25,946	804	18.60	20.75	16.80	18.36
NORTHANTS	182,660	7,214	19.14	19.50	18.58	17.37
DERBY	130,128	5,880	19.60	21.77	18.58	19.47
DERBYSH	122,888	6,007	20.02	21.19	18.37	18.65
WARWICK	145,003	7,303	20.62	21.08	16.74	18.74
DIVISION No. 3.						
a.—SALOP	247,490	10,066	24.60	24.23	22.86	24.12
WORCESTER	105,823	6,616	22.97	22.17	20.64	20.85
GLOUCESTER	142,035	5,713	24.90	23.64	24.75	22.90
WILTS	316,888	8,187	24.97	27.08	26.07	23.05
MONMOUTH	90,776	1,808	26.47	21.60	20.66	19.44
HEREFORD	637,12	8,459	18.24	18.98	15.66	15.69
b.—SOMERSET	312,877	15,134	22.70	20.50	20.20	21.06
DORSET	129,516	6,475	19.11	20.02	22.54	20.38
DEVON	679,302	32,850	20.67	21.49	22.21	18.70
CORNWALL	282,322	11,061	20.73	20.60	22.97	22.12
DIVISION No. 4.						
a.—NORTHUMBERLAND	11,072	678	16.46	18.04	16.12	16.80
DURHAM	22,217	1,065	20.29	24.03	18.04	21.94
YORK, N.B.	172,646	7,764	22.22	19.77	17.05	19.31
" W.B.	192,093	8,009	17.75	16.28	16.20	17.39
b.—CUMBERLAND	90,271	5,312	21.74	19.71	20.65	20.84
WESTMORLAND	15,083	716	22.60	19.92	20.91	21.07
LANCASHIRE	46,948	2,635	19.33	18.56	18.39	18.78
CHESHIRE	115,641	6,045	22.22	24.25	21.94	21.80
DERBY	84,736	3,870	21.99	20.87	22.10	22.02
STAFFORD	121,532	5,069	24.02	20.20	22.23	22.08

* Excluding 15 acres of Turnips originally returned in error in the County of Caithness as Mangold.

ESTIMATED YIELD PER ACRE, in the Year 1903, for each COUNTY of GREAT BRITAIN and 1904, and the AVERAGE of the TEN YEARS 1896-1905.

COUNTIES—(Continued).	ESTIMATED TOTAL PRODUCE in 1906.	ACREAGE in 1906	ESTIMATED YIELD PER ACRE.			AVERAGE of the TEN YEARS 1897-1905.
			1896.	1905.	1904.	
WALES.						
DIVISION No. 5.	Tons.	Acres.	Tons.	Tons.	Tons.	Tons.
ANGLESEY - - - -	15,566	1,368	14'36	14'76	14'87	14'61
BRECON - - - -	11,474	399	28'79	28'83	26'45	22'70
CARDIGAN - - - -	28,171	1,089	14'03	13'74	12'25	11'27
CARMARTHEN - - -	17,308	1,348	14'36	13'10	12'85	13'43
CARMARTHEN - - -	12,842	607	18'43	16'72	17'62	16'45
DESMOND - - - -	14,864	821	16'03	17'43	17'41	16'66
FLINT - - - -	10,757	891	24'03	19'47	20'00	20'56
GLAMORGAN - - - -	78,584	1,354	21'12	21'29	22'74	19'62
MERIONETH - - - -	4,574	217	12'08	20'31	23'61	17'73
MONTGOMERY - - -	12,573	650	12'45	21'29	24'06	20'61
PENBROKE - - - -	20,820	1,679	22'87	15'90	18'73	17'29
RAEGR - - - -	3,766	140	23'73	25'14	24'75	23'69
SCOTLAND.						
DIVISION No. 6.						
ABERDEEN - - - -	250	53	11'28	12'02	13'03	12'14
BARFF - - - -	58	4	14'50	9'00	9'87	11'30
BURGH - - - -	4,754	221	21'84	21'70	19'03	17'40
CLACKMANNAN - - -	30	3	19'00	19'10	9'63	9'43
ELGIN, or MORAY -	118	9	12'11	12'00	13'09	12'40
FORFAR - - - -	600	50	12'17	12'40	13'06	12'88
FORFAR - - - -	651	50	13'03	14'88	12'17	13'28
HADDINGTON - - - -	1,008	136	20'04	20'89	21'74	19'18
KINGARBER - - - -	15	1	15'00	..	10'00	14'28
KINROSS - - - -	61	7	8'71	8'00	8'00	8'44
LEITHROG - - - -	335	21	16'00	13'36	16'66	15'63
MIDGOTHIAN - - - -	2,080	52	24'76	22'16	23'24	19'31
NAIRN - - - -	63	4	15'00	12'00	13'45	13'31
PERKES - - - -	20'00	19'40	19'51
PERTH - - - -	1,334	71	18'19	15'22	10'16	11'50
ROXBURGH - - - -	1,002	51	20'32	17'23	18'08	17'48
SELKIRK - - - -	14'00	..
DIVISION No. 7.						
ANGYL - - - -	451	49	9'20	10'13	11'26	9'47
ATL - - - -	16,732	682	21'18	24'11	18'21	18'74
BUTE - - - -	163	8	22'67	15'66	17'12	18'17
CATHNESS - - - -	0'00	* 7'05
DUMKATON - - - -	555	23	16'13	17'46	18'15	16'56
DUMFRIES - - - -	5,314	230	12'10	14'82	14'13	12'85
INVERNESS - - - -	528	12	25'17	24'29	9'65	11'64
KILGOURN - - - -	1,175	93	22'87	18'20	20'02	18'83
LANARK - - - -	432	49	9'41	9'28	10'89	12'34
ORKNEY - - - -	..	1
RENFREW - - - -	642	44	14'48	15'00	15'00	14'51
ROSS and CROMARTY -	582	71	8'28	7'09	9'66	9'50
SHERLAND - - - -
SHILLING - - - -	415	17	24'47	14'13	14'00	18'40
STIRLING - - - -
WILTOWN - - - -	7,982	307	23'47	18'64	17'87	18'75

* Average for 3 years only. † Average of 5 years only. ‡ Average of 6 years only. § Average for 7 years only.

TABLE XXXV. — **HAY** from *Clover, Sainfoin, and Grasses under Rotation*:—
Year 1906, for each COUNTY of GREAT BRITAIN; compared with the Estimated YIELD

COUNTIES.	ESTIMATED TOTAL PRODUCE in 1906.	ACREAGE in 1906	ESTIMATED YIELD PER ACRE.			AVERAGE of the TEN YEARS 1896-1905.
			1906.	1905.	1904.	
	Tons.	Acres.	Cwt.	Cwt.	Cwt.	Cwt.
GREAT BRITAIN	3,200,000	2,181,087	29'21	29'71	29'11	29'08
ENGLAND	2,908,545	1,876,114	27'39	28'59	29'04	28'28
WALES	228,246	190,261	27'14	24'21	24'68	26'03
SCOTLAND	767,178	425,192	34'68	31'19	33'21	32'21
ENGLAND.						
DIVISION No. 1.						
a.—BEDFORD	26,907	18,010	29'61	28'06	27'97	28'71
BURTS	8,838	11,872	14'89	16'87	14'32	14'67
CAMBRIDGE	46,123	36,843	27'28	29'08	26'52	27'47
STYFOLK	51,363	42,438	17'74	21'02	24'33	24'29
HEXTH	36,263	52,947	25'84	27'07	28'62	27'50
HANTS	42,679	31,631	27'06	24'08	23'74	27'44
MIDDLESEX	1,592	1,593	21'21	21'33	19'39	20'63
LONDON	28	43	27'00	34'99	29'61	29'23
b.—NORFOLK	108,293	135,000	21'94	24'44	27'60	24'61
LINCOLN	139,900	94,002	23'77	27'07	29'19	27'21
YORK, E.R.	22,492	18,400	23'14	24'06	24'25	26'27
DIVISION No. 2.						
a.—HANTS	57,465	38,494	27'65	25'56	29'13	29'23
SURREY	14,487	14,459	21'27	27'30	20'21	24'21
SUSSEX	44,558	32,726	29'12	29'40	27'21	28'22
BERKS	24,204	25,262	17'08	24'02	23'06	23'08
HANTS	21,944	75,165	21'80	24'79	27'36	28'08
b.—NOTTS	50,916	25,826	28'41	29'78	27'43	27'70
LEICESTER	26,301	19,406	29'08	29'08	29'40	28'44
RYLAND	4,246	5,388	21'67	24'10	22'60	22'63
NORTHANTS	20,471	22,065	24'67	26'20	26'09	26'27
BUCKS	12,294	22,234	29'24	21'00	22'04	27'08
OXFORD	41,631	50,208	22'08	27'28	25'72	25'28
WARWICK	37,415	26,700	29'12	26'28	27'44	27'45
DIVISION No. 3.						
a.—SALOP	70,708	47,937	29'67	27'06	23'41	28'40
WORCESTER	24,874	16,527	30'60	29'40	27'46	28'08
GLOUCESTER	70,888	51,248	27'01	25'14	25'42	24'11
WILTS	64,108	50,725	29'08	28'24	24'51	28'01
MONTMOUTH	14,880	9,487	30'60	28'54	27'46	27'01
BERKSHIRE	20,660	20,008	25'43	24'11	25'21	24'39
b.—SOMERSET	35,228	25,040	29'13	29'02	28'69	28'75
DORSET	27,104	27,066	19'07	23'79	27'29	26'06
DEVON	67,496	75,523	24'24	25'43	26'22	25'69
CORNWALL	73,737	41,528	29'40	28'01	21'46	27'44
DIVISION No. 4.						
a.—NORTHUMBERLAND	78,220	41,180	34'23	29'43	26'20	32'07
DURHAM	62,727	28,000	33'01	29'22	29'03	33'09
YORK, N.E.	61,989	45,900	29'08	29'01	27'40	29'00
W.R.	63,869	40,740	29'09	29'19	28'25	27'73
b.—CUMBERLAND	21,220	41,512	29'37	29'22	27'64	28'05
WESTMORLAND	28,474	7,300	44'77	36'21	40'90	40'80
LANCAHIRE	168,046	67,180	40'77	41'06	43'42	41'70
CHESHIRE	117,112	61,853	29'43	28'50	26'27	27'22
DERBY	51,800	19,077	29'28	31'24	26'77	28'63
STAFFORD	60,536	34,777	31'42	28'06	28'23	28'21

* For Hay from Permanent Grass see Table XXXVI. and for Hay of All Kinds, see Table XXXVII.

ESTIMATED TOTAL PRODUCE, ACREAGE, and ESTIMATED YIELD PER ACRE, in the
for the Years 1905 and 1904; and the AVERAGE of the TEN YEARS 1896-1905.
(See Note *).

COUNTIES—(continued).	ESTIMATED TOTAL PRODUCE in 1906.	ACREAGE in 1906.	ESTIMATED YIELD PER ACRE.			AVERAGE of the TEN YEARS 1896-1905.
			1906.	1905.	1904.	
WALES.						
DIVISION No. 5.	Tons.	Acres.	Cwts.	Cwts.	Cwts.	Cwts.
ANGLESEY	88,846	20,703	31-16	29-05	29-77	29-93
BRECON	2,700	7,318	21-06	19-27	20-72	19-96
CARDIGAN	22,949	20,120	32-79	18-25	21-68	22-13
CARMARTHEN	22,381	18,013	21-55	21-27	20-29	19-08
CARMARVON	22,162	18,773	27-61	24-20	23-78	24-21
DESHON	21,723	22,207	27-23	24-72	24-55	24-47
FLINT	20,294	15,995	31-28	29-77	29-85	29-49
GLAMORGAN	21,521	14,963	28-35	27-51	27-72	28-37
MERIONETH	11,674	7,793	29-90	27-29	28-23	28-28
MONTGOMERY	25,374	12,166	29-82	23-62	27-58	22-23
PENBROKE	21,590	20,255	30-01	23-60	20-46	22-37
RADNOR	9,275	8,267	32-12	29-26	29-16	29-56
SCOTLAND.						
DIVISION No. 6.						
ABERDEEN	67,666	46,171	27-03	27-55	28-21	27-67
BARRY	20,001	10,988	29-81	29-60	22-62	26-53
BREWICK	22,367	10,818	41-96	31-71	24-65	32-58
CLACKMANNAN	4,237	1,922	42-20	39-60	39-45	37-65
ELGIN OR MORAY	11,946	6,317	34-93	27-28	24-10	26-09
FIFE	63,533	27,946	34-93	31-29	40-29	32-39
FORFAR	25,702	20,225	34-02	34-73	28-67	29-60
HADDINGTON	22,522	15,922	61-35	52-47	60-41	54-55
KINDARNESS	18,314	12,243	29-41	29-68	29-20	28-19
KINROSS	5,155	2,820	29-05	29-25	24-59	26-29
LEITHGOW	23,223	7,232	68-32	57-79	62-50	58-79
MIDGOTHIAN	42,308	11,026	61-91	59-17	67-50	58-22
NAIRN	2,121	1,870	32-42	16-72	18-12	19-22
PERHES	4,717	2,416	29-05	22-12	40-67	33-61
PERTH	68,087	21,744	29-93	29-61	21-58	29-38
ROXBURGH	14,495	8,186	28-66	29-07	24-27	22-11
SELEKKE	2,175	1,665	40-02	20-50	25-90	30-22
DIVISION No. 7.						
ARDEAL	18,684	12,090	30-51	29-72	30-41	29-64
AYR	64,951	22,971	24-37	29-00	29-42	24-55
BURN	2,724	2,503	29-82	40-21	35-02	29-78
CAITHNESS	11,306	9,627	29-28	25-07	2-21	17-45
DUMFRIES	12,204	9,723	20-72	20-95	18-22	17-21
DUMFRIES	22,809	10,631	24-25	20-02	22-00	22-07
INVERNESS	16,811	11,175	29-19	29-20	17-31	20-40
KILKOPFERMENT	16,496	10,800	31-25	27-55	29-20	27-67
LANARK	75,623	27,866	20-71	20-22	20-44	19-97
ORCKNEY	8,500	3,782	19-95	20-95	17-31	19-55
RENFREW	22,911	14,276	40-60	41-26	40-70	39-23
ROSS AND CROMARTY	11,087	14,140	19-28	14-85	15-15	17-16
SHEFFIELD	755	1,120	19-27	13-22	12-45	17-05
SHILLING	24,567	12,522	39-45	22-21	27-29	26-96
SUTHERLAND	3,222	4,111	18-97	10-72	12-58	19-12
WIGTOWN	10,875	4,211	42-42	32-02	26-07	22-55

TABLE XXXVI.—**HAY** from *Permanent Grass*:—**ESTIMATED TOTAL PRODUCE, GREAT BRITAIN**; compared with the **Estimated YIELD** for the Years

COUNTIES.	ESTIMATED TOTAL PRODUCE in 1906.	ACREAGE in 1906.	ESTIMATED YIELD PER ACRE.			AVERAGE of the TEN YEARS 1895-1905.
			1906.	1905.	1904.	
GREAT BRITAIN	5,383,564	14,785,800	22 51	21 71	21 00	22 40
ENGLAND	4,618,530	4,130,202	22 56	21 79	21 97	22 45
WALES	445,942	610,881	21 27	19 07	20 34	19 87
SCOTLAND	319,090	142,767	20 60	23 46	20 28	20 44
ENGLAND.						
DIVISION No. 1.						
a—Kent	22,404	32,022	14 53	22 07	23 21	21 92
Hants	11,226	24,134	15 43	19 67	14 56	15 79
Cambridge	40,901	42,084	19 40	21 63	22 54	21 29
Devon	50,417	47,387	14 50	19 68	20 28	20 78
Essex	25,105	307,516	17 00	22 07	20 28	20 78
Herts	34,396	22,000	12 74	23 45	20 46	21 41
Hampshire	31,425	20,000	14 00	22 34	21 18	20 26
London	1,584	8,770	11 97	21 31	20 07	21 08
b—Norfolk	22,135	25,245	22 26	20 72	22 04	21 78
Lincoln	117,130	101,271	22 50	21 22	22 63	22 05
York, E. R.	94,328	45,034	17 03	17 03	21 06	22 34
DIVISION No. 2.						
a—Essex	100,312	115,540	17 68	21 30	22 40	20 70
Surrey	43,022	71,708	18 08	22 00	24 20	21 07
Sussex	145,508	145,007	10 05	22 34	24 68	20 73
Gloucester	50,620	71,647	14 16	20 08	22 71	21 02
Hants	78,630	50,174	10 02	18 78	22 10	20 07
b—Nottingham	71,085	68,807	22 02	18 81	22 04	22 77
Leicesters	134,427	102,022	21 54	17 57	20 47	21 12
Rutland	9,825	11,000	16 03	17 28	14 81	16 06
Northants	27,690	26,797	18 23	22 57	21 50	22 50
Derby	15,890	20,641	15 37	22 81	24 15	21 30
Derford	75,000	70,248	19 25	20 06	23 45	21 58
Warwick	122,066	100,000	22 34	18 98	22 90	21 02
DIVISION No. 3.						
a—Salop	120,665	111,400	24 77	20 07	22 70	22 21
Worcesters	124,404	95,008	25 31	19 73	22 22	21 34
Gloucesters	105,000	105,013	20 70	21 75	24 05	21 91
Wilt	144,317	150,308	18 11	22 08	22 68	20 11
Monmouth	76,675	60,211	21 98	19 11	21 00	19 25
Hereford	74,218	57,664	27 00	14 34	19 51	19 00
b—Somerset	206,474	247,836	21 50	22 04	27 14	24 11
Devon	84,441	94,775	17 02	22 28	20 42	24 23
Devon	140,428	120,889	21 45	23 04	25 16	22 41
Cornwall	45,961	30,521	28 37	27 72	21 91	27 60
DIVISION No. 4.						
a—Northumberland	146,472	85,122	22 06	18 94	20 25	20 70
Durham	114,718	101,450	22 02	16 47	24 50	23 18
York, N. R.	101,401	144,512	24 96	16 12	20 44	21 22
York, W. R.	322,643	273,672	22 07	18 94	20 16	22 02
b—Oxfordshire	134,670	78,718	24 22	22 23	24 39	23 07
Westmorland	100,704	55,394	27 31	21 27	20 51	27 08
Lancashire	275,007	100,000	27 50	22 50	27 44	26 44
Oxfordshire	123,218	92,000	20 73	22 64	25 00	25 04
Devon	127,100	120,000	27 25	20 73	24 42	24 79
Stafford	124,014	104,222	20 45	21 42	24 25	22 05

* For Hay from Clover, Sainfoin, and Grasses under Rotation
 † Excluding 1,055 acres originally returned in the County of Oxford

ACREAGE, and ESTIMATED YIELD PER ACRE, in the Year 1906, for each COUNTY of 1905 and 1904, and the AVERAGE of the TEN Years 1896-1905. (See Note*.)

COUNTIES—(Continued)	ESTIMATED TOTAL PRODUCE in 1906.	ACREAGE in 1906.	ESTIMATED YIELD PER ACRE.			AVERAGE of the TEN YEARS 1896-1905.
			1906.	1905.	1904.	
WALES.						
DIVISION No. 5.	Tons.	Acres.	Cwts.	Cwts.	Cwts.	Cwts.
ANGLESEY	23,135	16,502	2744	2875	2249	2955
BRECON	23,541	34,177	1254	1151	1268	1136
CARDIGAN	36,780	39,223	1875	1627	1738	1839
CARMARTHEN	95,285	55,210	2134	1916	2075	2013
CARMARTON	45,712	41,430	2207	2206	1708	1743
DESGH	45,380	37,473	2421	2229	2279	2209
FLINT	25,591	21,527	2443	2226	2254	2437
GLANMORGAN	79,989	71,077	2137	2106	2221	2090
MERIONETH	28,827	34,130	1514	1534	1567	1460
MONTGOMERY	61,441	41,721	2212	2117	2443	1978
PENBROKE	33,166	45,300	2506	2044	2200	2115
RADNOR	20,022	24,923	1007	1620	1875	1970
SCOTLAND.						
DIVISION No. 6.						
ABERDEEN	2,478	3,023	1540	2127	1707	1855
BANFF	545	441	2471	1723	1932	1940
BRECKIN	2,204	1,406	2006	1734	2045	2061
CLACKMANNAN	880	511	2421	2123	2425	2300
ELGIN, or MORAY	554	521	2164	2129	1922	2126
FIFE	6,262	4,458	2000	2226	2271	2239
FORTH	1,028	1,488	2020	2215	2425	2274
HADDINGTON	1,493	584	2427	2022	2222	2219
KINCARDINE	474	677	1402	1675	1422	1502
KINROSS	1,327	731	2029	2241	2028	2275
LENEXHURST	1,717	906	2022	2244	2021	2213
MIDLOTHIAN	2,722	1,667	2423	2440	2222	2347
NAIRN	74	92	1612	1200	1220	1543
PERTH	1,406	921	2120	2222	2222	2179
PERTH	14,613	12,222	2222	2019	2200	2205
ROXBURGH	9,734	6,010	2222	1722	2141	2222
SELKIRK	2,429	1,029	2000	2000	2000	2046
DIVISION No. 7.						
ABERYSTWYTH	20,464	15,279	2222	2027	2119	2212
AYR	27,402	17,212	4247	4243	4229	4219
BURY	1,611	860	2221	4120	2222	2020
CAITHNESS	1,521	1,546	1022	1422	224	722
DUMFRIES	2,022	1,646	2227	2226	2222	2221
DUMFRIES	27,200	12,200	2222	2222	2121	2220
INVERNESS	6,222	4,222	2224	2427	2122	2021
KIRKCALDIE	17,227	12,200	2222	2222	2227	2229
LANARK	15,272	8,427	2222	2222	2227	2222
ORKNEY	312	701	224	1022	220	224
RENFREW	2,779	4,212	2246	4129	4220	4221
ROSS and CROMARTY	621	2,266	201	549	204	721
SHEFFIELD	1,079	1,546	1202	1411	1211	1222
STIRLING	2,022	4,212	2220	2220	2222	2222
SUTHERLAND	1,022	1,644	1222	1224	202	212
WIGTOWN	6,422	4,212	2222	2222	2222	2222

see Table XXXV., and for Hay of 48 Acre, see Table XXXVII.

*Grass for Hay, but subsequently stated to have been used for grazing.

TABLE XXXVII.—**HAY** (*All Kinds*)—ESTIMATED TOTAL PRODUCE, and ACREAGE, in the Year 1906, for each COUNTY of GREAT BRITAIN.

COUNTIES.	ESTIMATED TOTAL PRODUCE in 1906.	ACREAGE in 1906.	COUNTIES—(continued).	ESTIMATED TOTAL PRODUCE in 1906.	ACREAGE in 1906.
	Tons.	Acres.		Tons.	Acres.
GREAT BRITAIN	8,584,535	6,975,447	WALES.		
ENGLAND	4,884,071	4,766,570	DIVISION No. 5.		
WALES	884,188	701,112	ANGLESY	55,480	37,451
SCOTLAND	666,274	567,865	BRECON	32,268	45,491
			CARMARTHEN	80,718	50,561
			CARMARTHEN	115,874	104,123
			CARMARVON	53,374	48,255
			DEBBIG	77,089	64,732
			FLINT	40,285	34,170
			GRAMORGAN	101,470	83,025
			MERIONETH	40,511	45,284
			MONTGOMERY	88,315	67,267
			PREBROKE	90,194	65,569
			RADNOS	22,207	17,312
ENGLAND.			SCOTLAND.		
DIVISION No. 1.			DIVISION No. 6.		
a.—BEDFORD	50,871	60,058	ABERDEEN	70,373	45,193
BUNTS	26,073	26,006	BAFF	20,540	12,287
CAMBRIDGE	80,824	71,737	BERVICK	24,411	13,384
SUFFOLK	184,786	180,868	CLACKMANNAN	5,044	2,460
ESSEX	152,465	150,043	ELGIN, or MORAY	11,015	6,828
HANTS	78,008	84,300	FIFE	55,979	32,430
MIDDLESEX	32,751	40,525	FORBES	37,833	25,231
LONDON	1,895	5,818	HADDINGTON	26,051	11,738
b.—SURREY	107,461	100,845	KINCARDINE	19,265	12,699
LINCOLN	257,090	195,373	KIRKTON	0,482	3,614
YORK, N.B.	52,748	65,123	LEITHWATSON	27,537	5,838
			MIDLOTHIAN	40,121	16,739
DIVISION No. 2.			NAIRN	2,964	1,961
a.—KENT	141,155	142,974	PERDUE	0,182	2,267
SURREY	68,179	67,257	PRUTH	69,765	64,103
SUSSEX	186,180	178,285	ROXBURGH	24,510	14,262
HAKES	75,154	96,289	STAKEH	4,032	2,728
HANTS	169,577	173,229			
b.—NOTES	107,461	97,722	DIVISION No. 7.		
LEICESTER	334,738	121,247	ARSTILL	45,145	27,969
WELAND	18,748	15,704	ATE	64,037	60,183
NORTHANTS	127,049	136,790	BUTE	5,135	2,068
ROCK	105,041	118,066	CATHERGON	22,317	11,693
OXFORD	137,440	114,880	DUMGARTON	14,285	8,863
WARWICK	159,471	134,960	DUMFRIES	51,018	37,660
			INTERESS	24,543	18,131
DIVISION No. 3.			KIRKCUPLIGHT	50,543	22,469
a.—SALOP	308,643	159,037	LANARK	91,105	66,483
Worcester	145,848	114,215	ORKNEY	8,328	9,484
GLOUCESTER	329,470	311,560	RENFREW	37,680	19,068
WILT	275,410	254,161	ROSS and CROMARTY	11,718	10,636
MONTGOMERY	91,222	78,456	SHETLAND	1,854	2,788
HELLEFORD	108,874	116,622	SPRING	35,660	18,472
b.—SOMERSET	201,732	271,285	SUTHERLAND	4,244	5,075
DORSET	111,635	118,429	WIDFOW	17,098	6,828
DEVON	247,964	303,123			
CORNWALL	119,705	87,460			
DIVISION No. 4.					
a.—NORTHUMBERLAND	215,692	126,503			
DURHAM	177,188	129,420			
YORK, N.B.	245,090	156,712			
YORK, W.B.	483,522	519,313			
b.—CUMBERLAND	215,690	126,503			
WESTMORLAND	123,173	64,764			
LANCASHIRE	530,622	507,100			
CHESHIRE	240,381	154,007			
DERBY	219,862	151,507			
STAFFORD	244,549	167,960			

TABLE XXXVIII.—HOPS:—ESTIMATED TOTAL PRODUCE, ACREAGE, and ESTIMATED YIELD PER ACRE, in the Year 1906, for each COUNTY of ENGLAND; compared with the Estimated Yield for the Years 1905 and 1904, and the AVERAGE of the TEN YEARS 1896-1905

COUNTIES.	ESTIMATED TOTAL PRODUCE in 1906.	ACREAGE in 1906.	ESTIMATED YIELD PER ACRE			AVERAGE of the TEN YEARS 1896-1905.
			1906.	1905.	1904.	
TOTAL FOR ENGLAND*	Cwt. 245,688	Acres. 40,713	Cwt. 6'26	Cwt. 14'71	Cwt. 9'91	Cwt. 9'12
ENGLAND.						
BEDFORD
BERKS
BUCKINGHAM
CAMBRIDGE
CHESTER
CORNWALL
CUMBERLAND
DERBY
DEVON
DORSET
DURHAM
ESSEX
GLoucester
HANTS
HARFORD
HEREFORD
HEREFORD
HUNTINGDON
KENT	EAST
	MID
	WREATH
	TOTAL—KENT
LANCASTER
LEICESTER
LINCOLN
LONDON
MIDDLESEX
MONMOUTH
NORFOLK
NORTHAMPTON
NORTHUMBRIA
NOTTS
OXFORD
RUTLAND
SALOP
SOMERSET
STAFFORD
SUFFOLK
SURREY
SUSSEX
WARWICK
WESTMORLAND
WILTS
WORCESTER
YORKS

* No Hops are grown in Wales or Scotland.

TABLE XXXIX.—ESTIMATED TOTAL PRODUCE, ACREAGE, and ESTIMATED
in each Year from

CROPS.	YEARS.	ESTIMATED TOTAL PRODUCE.					
		ENGLAND.	WALES.	SCOTLAND.	GREAT BRITAIN.	IRELAND.	UNITED KINGDOM
		Quarters.	Quarters.	Quarters.	Quarters.	Quarters.	Quarters.
WHEAT.	1862	8,246,807	182,718	240,383	8,669,908	322,923	9,242,837
	1863	6,883,106	164,848	266,873	7,314,827	376,789	7,906,906
	1864	5,333,575	120,624	201,810	5,656,009	238,194	6,264,203
	1865	7,000,660	177,530	308,140	7,486,330	191,448	7,588,048
	1866	4,196,067	112,668	133,087	4,441,822	138,666	4,785,553
	1867	6,815,409	134,781	181,449	7,131,639	149,267	7,389,873
	1868	6,695,619	160,594	225,424	6,881,637	169,405	7,056,872
	1869	8,634,284	107,761	305,548	9,047,593	225,003	9,360,660
	1870	7,397,569	178,617	221,040	8,197,226	216,405	8,407,871
	1871	4,191,048	106,537	222,861	4,519,446	210,280	4,790,392
	1872	4,225,333	144,244	177,283	4,546,860	181,766	4,740,666
	1873	6,691,130	168,506	224,910	7,084,546	200,267	7,284,813
	1874	5,687,781	122,404	183,187	6,093,372	146,966	6,340,543
	1875	4,315,367	111,360	181,694	4,608,421	129,045	4,739,573
	1876	5,668,766	148,904	282,178	6,100,848	179,769	6,280,617
	1877	6,977,980	158,514	246,977	7,383,471	186,834	7,577,305
BARLEY. (b)	1881	7,421,803	422,823	973,794	8,818,420	928,219	9,944,442
	1882	7,488,875	418,863	991,845	8,900,583	825,817	9,627,203
	1883	5,128,089	350,371	961,463	6,439,923	776,227	7,216,150
	1884	7,046,259	418,189	966,125	8,430,573	788,196	9,218,770
	1885	7,861,585	474,684	948,259	9,284,528	797,191	10,081,719
	1886	7,690,444	352,886	1,013,807	9,057,137	821,241	9,878,378
	1887	6,301,630	388,665	1,087,884	7,778,179	734,924	8,513,103
	1888	5,921,190	422,177	1,301,125	7,644,492	834,228	8,478,720
	1889	7,000,660	426,002	1,027,861	8,454,523	855,099	9,310,622
	1890	6,372,153	427,734	929,422	7,730,309	778,923	8,509,232
	1891	8,194,699	377,042	1,044,512	9,616,253	816,245	10,432,498
	1892	6,688,264	426,274	1,021,187	8,135,725	903,075	9,038,800
	1893	6,121,171	361,272	901,810	7,384,253	729,485	8,113,738
	1894	6,873,692	372,928	897,625	8,144,245	687,668	8,831,913
	1895	5,911,920	302,179	1,000,500	7,214,600	801,687	8,016,287
	1896	5,246,052	277,578	945,540	6,469,170	865,782	7,334,952

(a) The particulars for Ireland have been furnished by the Department of Agriculture and Technical Instruction for Ireland. No Produce Statistics are collected for the Channel Islands and the Isle of Man.

(b) Including Bere.

YIELD PER ACRE of each of the PRINCIPAL CROPS, in the UNITED KINGDOM (a), 1891 to 1906 inclusive.

	ACREAGE.						ESTIMATED YIELD PER ACRE.					
	ENG- LAND.	WALES.	SCOT- LAND.	GREAT BRIT- TAIN.	IRE- LAND.	UNITED KING- DOM.	ENG- LAND.	WALES.	SCOT- LAND.	GREAT BRIT- TAIN.	IRE- LAND.	UNITED KING- DOM.
	Acrea.	Acrea.	Acrea.	Acrea.	Acrea.	Acrea.	Bush.	Bush.	Bush.	Bush.	Bush.	Bush.
1.	2,102,303	61,590	53,294	2,305,577	80,570	2,386,147	31.35	23.73	26.18	31.38	32.64	31.40
2.	2,102,303	56,378	61,590	2,220,263	78,608	2,298,871	30.20	23.86	24.66	29.86	29.56	29.46
3.	1,795,320	54,502	44,093	1,893,914	54,093	1,942,007	25.82	21.00	34.84	25.03	30.26	20.08
4.	1,525,635	50,470	44,586	1,620,691	49,338	1,677,200	30.71	25.16	31.11	30.63	31.94	30.70
5.	1,330,506	44,106	31,641	1,417,453	36,882	1,484,015	29.23	21.61	31.83	29.23	30.55	29.31
6.	1,600,555	45,076	37,719	1,683,293	36,019	1,720,076	31.88	22.05	32.47	30.63	32.41	30.63
7.	1,785,662	53,610	49,789	1,888,101	47,385	1,935,486	29.27	24.74	31.84	30.68	32.63	30.67
8.	1,667,285	48,090	35,881	1,751,256	32,798	1,786,054	34.76	20.83	32.47	34.74	30.16	34.75
9.	1,666,297	51,335	47,250	1,764,882	51,884	1,816,847	32.83	22.62	31.62	30.73	30.36	31.76
10.	1,744,506	51,654	46,322	1,842,482	53,321	1,898,803	28.39	25.79	35.43	28.83	31.26	28.61
11.	1,817,721	46,832	36,315	1,700,838	42,334	1,745,702	30.54	24.07	32.15	30.54	34.54	30.53
12.	1,630,291	42,208	47,233	1,724,722	44,544	1,770,090	35.83	21.90	33.07	33.68	35.26	32.61
13.	1,697,254	43,073	41,121	1,781,457	37,506	1,819,963	30.23	24.30	35.61	30.13	31.25	30.15
14.	1,803,434	35,062	37,712	1,778,158	36,528	1,814,686	30.48	25.41	38.73	30.52	32.72	30.47
15.	1,704,281	53,591	43,638	1,791,510	31,669	1,834,670	32.66	26.59	42.40	32.76	37.77	32.66
16.	1,661,147	46,403	50,009	1,753,569	45,880	1,799,689	33.61	28.56	39.95	33.66	34.79	33.66
17.	1,773,633	117,301	223,205	2,113,769	173,329	2,287,117	34.96	29.46	34.93	34.14	41.94	34.73
18.	1,700,967	114,280	213,703	2,028,950	175,885	2,204,835	34.91	29.26	31.84	34.61	39.75	34.73
19.	1,761,600	111,521	211,644	2,075,067	168,971	2,244,038	27.90	25.06	35.28	28.69	30.75	29.20
20.	1,790,142	111,573	218,037	2,095,771	164,771	2,260,542	34.66	26.91	35.66	34.50	38.27	34.77
21.	1,837,850	111,546	216,543	2,165,939	171,788	2,337,727	31.61	26.78	34.92	31.69	37.22	33.00
22.	1,778,779	107,702	213,282	2,104,764	173,615	2,278,379	33.64	26.21	37.14	33.63	40.45	34.16
23.	1,685,225	104,371	213,090	2,002,790	176,803	2,179,593	32.43	25.95	36.63	32.42	38.89	32.21
24.	1,563,761	102,621	207,984	1,863,808	186,161	2,050,972	35.44	28.82	39.97	35.75	42.13	36.24
25.	1,633,634	105,076	190,495	1,924,205	169,679	2,093,884	34.34	31.41	34.16	34.16	40.17	34.64
26.	1,845,221	206,048	240,126	1,991,395	174,173	2,165,568	30.99	31.81	33.29	30.31	35.78	31.67
27.	1,635,426	101,967	225,115	1,972,448	161,684	2,134,132	30.50	29.60	30.90	30.68	40.42	31.70
28.	1,870,622	101,225	229,080	1,999,433	167,377	2,166,810	34.80	31.95	30.32	34.82	47.23	35.63
29.	1,543,354	99,030	214,600	1,857,984	158,703	2,017,225	31.75	29.17	35.05	31.00	39.75	32.28
30.	1,543,370	94,341	202,764	1,840,474	158,108	1,998,787	30.47	30.97	36.77	30.67	32.27	31.25
31.	1,430,287	91,343	212,124	1,733,754	164,545	1,898,299	28.83	30.58	37.73	28.61	44.58	34.79
32.	1,420,706	92,034	212,682	1,725,422	174,564	1,897,987	34.71	32.04	34.69	34.58	39.23	35.00

(Continued on the next page.)

TABLE XXXIX. (Continued).—ESTIMATED TOTAL PRODUCE, ACREAGE, AND
KINGDOM, in each Year

CROPS— (Continued.)	YEARS.	ESTIMATED TOTAL PRODUCE.					
		ENGLAND.	WALES.	SCOTLAND.	GREAT BRITAIN.	IRELAND.	UNITED KINGDOM.
		Quarters.	Quarters.	Quarters.	Quarters.	Quarters.	Quarters.
OATS.	1881	8,752,372	902,818	4,351,694	14,048,282	2,700,771	20,800,063
	1882	9,168,322	997,104	4,381,458	14,546,874	2,495,776	21,022,650
	1883	9,266,354	1,012,586	4,313,810	14,582,922	2,603,580	21,078,502
	1884	11,058,174	1,126,381	4,770,111	16,954,666	2,604,973	22,267,639
	1885	9,850,637	960,798	4,481,164	15,292,600	2,540,944	21,300,232
	1886	8,875,529	887,473	4,679,246	14,342,998	2,325,484	20,357,477
	1887	9,504,874	970,745	4,430,278	14,905,897	2,338,622	20,444,521
	1888	9,410,245	1,063,742	4,406,028	14,980,115	2,707,103	21,073,964
	1889	9,228,181	948,091	4,164,323	14,340,595	2,424,102	20,767,490
	1890	9,200,832	904,798	4,350,622	14,556,252	2,520,205	20,641,150
	1900	8,482,821	811,222	4,468,018	13,762,061	2,523,225	20,343,316
	1902	10,062,120	900,381	4,454,829	15,417,330	2,725,025	22,002,665
	1903	10,343,907	827,870	4,408,462	15,580,239	2,802,487	21,817,869
	1904	10,500,628	928,325	4,437,282	15,866,235	2,602,400	22,394,963
	1905	9,364,019	820,366	4,408,736	14,593,121	2,521,180	20,735,706
	1906	10,151,564	977,075	4,254,462	15,423,106	2,425,971	21,503,578
BEANS.	1881	1,246,681	3,564	31,687	1,281,932	22,995	1,329,797
	1882	796,311	5,542	26,730	828,183	10,831	883,794
	1883	532,123	4,820	56,696	593,105	14,718	607,823
	1884	830,090	4,067	52,499	886,656	14,529	900,714
	1885	646,487	4,110	43,771	694,378	5,023	700,313
	1886	746,200	3,320	53,963	804,019	5,757	811,596
	1887	708,428	3,790	56,187	828,405	5,023	831,923
	1888	836,543	4,538	58,006	900,086	5,220	908,545
	1889	875,829	4,965	54,062	934,856	10,004	948,790
	1890	895,010	4,030	53,200	952,240	10,178	968,622
	1900	700,140	3,297	54,844	758,281	10,315	769,296
	1902	891,419	3,900	54,860	950,179	12,311	969,595
	1903	882,972	4,780	42,520	931,272	10,829	945,914
	1904	879,555	3,731	45,825	929,111	9,155	937,596
	1905	895,828	3,730	48,602	1,023,160	7,493	1,033,713
	1906	1,180,847	4,754	56,796	1,242,397	12,187	1,258,594

ESTIMATED YIELD PER ACRE of each of the PRINCIPAL CROPS, in the UNITED Kingdom from 1891 to 1906 inclusive.

	ACREAGE						ESTIMATED YIELD PER ACRE					
	ENGLAND.	WALES.	SCOTLAND.	GREAT BRITAIN.	IRELAND.	UNITED KINGDOM.	ENGLAND.	WALES.	SCOTLAND.	GREAT BRITAIN.	IRELAND.	UNITED KINGDOM.
	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Bush.	Bush.	Bush.	Bush.	Bush.	Bush.
1.	1,572,335	234,355	902,339	2,509,029	1,215,395	4,114,352	41-73	32-30	35-17	38-77	44-50	40-40
2.	1,365,443	133,339	933,533	2,397,545	1,235,344	4,333,759	41-50	34-18	35-10	38-50	42-21	37-33
3.	1,554,373	245,553	1,015,333	2,771,759	1,243,333	4,450,064	35-06	30-54	37-55	33-33	44-03	33-14
4.	1,073,313	253,555	1,024,323	2,351,431	1,254,337	4,599,233	44-03	25-25	37-28	42-44	44-15	42-24
5.	2,045,477	242,113	1,033,333	3,320,923	1,254,431	4,575,454	38-45	31-00	35-55	37-45	43-02	38-57
6.	1,545,730	241,642	1,033,113	2,820,485	1,255,331	4,599,009	37-08	29-71	37-13	36-23	40-22	37-37
7.	1,339,073	238,510	945,474	2,523,056	1,275,113	4,311,174	40-20	32-00	36-00	38-49	39-75	33-24
8.	1,731,137	230,570	945,923	2,917,760	1,265,339	4,063,119	43-49	26-37	36-37	40-75	46-04	42-27
9.	1,731,549	230,333	947,373	2,909,255	1,235,335	4,096,591	41-43	24-13	34-73	33-77	43-25	40-37
10.	1,593,513	216,447	945,123	2,555,083	1,205,060	4,131,183	39-54	23-44	35-23	37-45	45-51	38-37
11.	1,321,740	225,773	954,239	2,501,902	1,269,335	4,094,237	37-08	21-08	37-28	36-74	46-45	39-35
12.	1,395,554	210,153	954,333	2,559,940	1,065,144	4,129,184	45-00	26-22	37-24	42-03	46-72	44-50
13.	1,563,566	213,366	973,110	2,546,942	1,067,333	4,387,733	42-37	31-06	36-24	39-70	43-27	40-31
14.	2,039,367	212,340	980,733	3,232,940	1,073,772	4,311,712	40-32	34-99	35-41	36-17	45-74	40-50
15.	1,660,475	207,229	993,373	2,653,375	1,005,300	4,113,183	39-41	33-37	35-23	38-15	45-73	40-58
16.	1,531,032	205,129	984,414	2,515,557	1,076,310	4,113,267	43-34	28-11	35-07	40-25	47-34	42-43
17.	237,333	1,234	14,323	254,332	4,142	258,830	29-54	22-11	22-21	29-00	42-55	29-23
18.	254,335	1,370	14,063	255,368	3,373	255,138	21-20	28-04	31-03	32-19	37-41	22-23
19.	238,103	1,437	13,903	244,714	2,323	246,037	19-58	21-11	25-43	19-20	26-55	10-61
20.	238,080	1,329	13,784	243,963	2,734	246,747	29-00	21-44	25-54	28-04	40-23	29-17
21.	239,034	1,430	13,993	244,455	2,555	246,030	22-28	22-34	29-19	22-21	30-24	22-25
22.	239,415	1,431	13,553	244,555	1,771	246,030	25-27	22-08	25-23	25-00	25-43	25-29
23.	213,270	1,400	13,700	215,440	1,375	215,015	28-71	20-74	27-20	25-58	24-48	28-91
24.	217,339	1,385	13,373	219,747	1,712	219,459	29-23	22-25	25-04	21-07	25-25	21-13
25.	224,227	1,232	13,080	225,835	1,000	226,645	29-20	22-29	22-00	20-09	42-43	20-19
26.	245,532	1,234	12,373	247,739	2,207	249,945	27-38	25-24	22-00	22-11	23-44	22-13
27.	237,103	1,312	12,703	239,090	2,204	241,294	29-00	21-73	24-27	24-13	39-74	2-39
28.	238,190	1,222	12,313	240,331	2,318	242,649	31-22	25-07	23-00	21-07	44-22	21-43
29.	236,433	1,372	11,251	238,051	2,030	240,541	31-30	20-05	21-24	21-19	40-36	21-27
30.	240,229	1,320	10,513	241,964	1,890	243,374	22-01	24-27	24-23	22-12	23-03	23-23
31.	243,032	1,270	9,923	244,025	1,471	245,525	22-12	25-28	24-25	22-23	40-77	22-23
32.	274,773	1,300	10,304	285,073	1,961	286,034	24-07	29-27	26-26	24-72	45-72	24-23

(Continued on the next page.)

TABLE XXXIX. (continued).—ESTIMATED TOTAL PRODUCE, ACREAGE, and KINGDOM, in each year from

CROPS. (continued).	YEARS.	ESTIMATED TOTAL PRODUCE.						
		ENGLAND.	WALES.	SCOTLAND.	GREAT BRITAIN.	IRELAND.	UNITED KINGDOM.	
PEAS.		Quarters.	Quarters.	Quarters.	Quarters.	Quarters.	Quarters.	
	1881	713,839	3,850	3,388	719,931	3,380	723,181	1
	1882	693,524	3,138	3,314	697,156	1,430	698,582	1
	1883	592,881	2,647	3,198	598,761	792	599,550	1
	1884	770,950	3,022	3,435	777,387	1,590	778,977	1
	1885	563,945	3,040	3,063	569,948	1,618	571,467	1
	1886	613,047	3,197	4,146	621,350	1,013	622,363	1
	1887	645,994	4,582	4,553	654,900	1,597	656,497	1
	1888	897,783	4,589	4,017	906,389	1,122	907,511	1
	1889	844,863	4,436	3,314	852,593	1,373	853,966	1
	1890	499,379	4,374	4,021	507,774	1,583	509,357	1
	1891	493,372	3,822	3,610	499,804	1,564	501,368	1
	1892	632,944	3,459	3,541	639,944	1,587	641,531	1
	1893	895,488	2,608	3,240	900,336	1,073	901,409	1
	1894	150,760	3,406	1,922	155,138	885	156,023	1
	1895	680,980	3,408	3,158	687,546	811	688,357	1
	1906	889,417	3,911	3,145	896,473	1,169	897,642	1
POTATOES.		Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	
	1881	2,080,933	337,351	794,887	3,213,171	3,896,686	6,009,857	1
	1882	2,385,432	300,768	750,378	3,436,578	2,588,921	5,925,504	1
	1883	3,302,437	332,236	861,594	4,496,267	3,054,565	6,550,832	1
	1884	1,974,830	196,491	607,653	2,768,974	1,823,164	4,592,138	1
	1885	3,513,937	230,964	846,738	4,591,639	3,472,018	7,063,657	1
	1886	3,320,303	218,264	804,608	4,343,175	2,701,660	6,944,835	1
	1887	1,846,044	160,311	545,336	2,551,691	1,693,438	4,245,129	1
	1888	3,254,266	184,442	841,370	4,280,078	2,942,263	6,222,341	1
	1889	3,254,384	175,669	648,438	4,078,531	2,700,287	5,778,818	1
	1890	1,686,103	193,262	595,715	2,475,080	1,841,532	4,316,612	1
	1891	2,637,547	183,173	581,481	3,402,201	3,375,214	6,777,415	1
	1892	3,235,669	155,808	813,111	4,204,588	2,735,731	6,940,319	1
	1893	3,041,023	131,846	740,344	3,913,213	2,303,330	6,216,543	1
	1894	3,408,012	142,964	981,977	4,532,953	2,642,013	7,174,966	1
	1895	3,613,276	143,540	979,541	4,742,357	3,453,093	8,195,450	1
	1906	3,439,863	143,420	846,328	4,429,611	2,660,561	7,090,172	1

ESTIMATED YIELD PER ACRE of each of the PRINCIPAL CROPS, in the UNITED KINGDOM 1891 to 1906 inclusive.

	ACREAGE.						ESTIMATED YIELD PER ACRE.					
	ENG- LAND.	WALES.	SCOT- LAND.	GREAT BRIT- TAIN.	IRELAND.	UNITED KING- DOM.	ENG- LAND.	WALES.	SCOT- LAND.	GREAT BRIT- TAIN.	IRE- LAND.	UNITED KING- DOM.
	Acrea.	Acrea.	Acrea.	Acrea.	Acrea.	Acrea.	Bush.	Bush.	Bush.	Bush.	Bush.	Bush.
1.	201,442	1,330	1,003	204,088	683	204,631	23-31	10-98	24-43	23-23	20-43	23-23
2.	191,022	1,304	1,170	194,007	460	194,517	23-61	10-73	22-06	23-33	24-97	23-25
3.	207,708	1,266	1,006	210,070	323	210,395	23-04	10-16	24-70	22-01	19-03	23-04
4.	240,903	1,306	1,084	242,002	400	242,603	23-08	10-09	25-13	23-04	23-54	23-04
5.	200,200	1,300	963	202,707	496	203,205	22-64	17-33	24-74	22-61	24-20	22-63
6.	193,360	1,337	1,277	196,174	319	196,493	23-46	16-64	25-07	23-34	23-40	23-34
7.	186,957	1,733	1,403	190,133	441	190,574	27-04	20-15	24-06	27-06	20-73	27-05
8.	173,739	1,809	1,202	175,070	423	175,093	27-69	21-37	25-47	27-02	21-44	27-03
9.	156,506	1,633	1,103	158,204	435	158,789	27-31	21-23	24-04	27-23	22-05	27-22
10.	154,603	1,542	1,076	156,201	441	157,202	23-04	21-02	23-21	25-30	20-13	25-29
11.	131,547	1,373	1,106	134,031	900	134,007	20-03	19-63	20-11	23-06	27-06	23-07
12.	173,376	1,375	1,002	173,744	247	173,001	23-59	19-04	23-04	23-31	23-07	23-31
13.	170,122	1,032	684	130,888	290	131,148	20-00	20-27	20-29	20-04	20-73	20-56
14.	170,097	913	675	172,485	135	173,070	25-77	21-61	20-74	20-25	20-31	20-73
15.	171,310	633	630	171,678	263	171,901	23-73	20-54	27-16	23-71	23-04	23-71
16.	149,604	533	536	149,696	305	149,795	20-23	27-13	23-70	20-23	23-15	20-23
							Tons.	Tons.	Tons.	Tons.	Tons.	Tons.
17.	354,606	33,233	133,060	520,794	732,222	1,380,120	6-73	5-44	5-63	5-73	4-03	4-74
18.	343,718	36,310	129,133	508,261	740,925	1,305,336	5-93	5-06	5-44	5-83	3-49	4-45
19.	335,523	35,024	127,244	497,831	723,736	1,261,690	6-44	5-03	5-42	5-59	4-23	5-23
20.	340,557	34,032	123,839	504,454	717,090	1,221,544	5-20	5-02	4-34	5-23	3-61	3-62
21.	373,231	33,054	124,222	541,237	710,486	1,261,703	6-73	5-74	5-30	5-56	4-29	5-04
22.	400,104	33,943	120,729	553,742	755,025	1,309,400	6-35	5-45	5-20	5-02	3-03	4-23
23.	322,395	32,000	110,940	464,334	677,226	1,153,130	5-33	5-20	4-05	5-17	2-21	3-47
24.	366,432	33,797	120,302	520,531	664,584	1,220,436	5-17	5-02	5-06	5-15	4-43	5-23
25.	337,715	32,263	120,068	497,046	662,934	1,210,090	5-33	5-24	5-21	5-02	4-25	4-32
26.	394,080	33,223	121,200	547,503	664,070	1,235,443	5-00	4-61	4-54	4-57	3-02	3-77
27.	415,105	31,279	120,170	577,554	638,531	1,212,552	6-23	5-79	5-03	5-26	5-23	5-31
28.	422,739	31,440	123,006	577,885	629,854	1,203,184	5-20	4-36	5-27	5-07	4-23	4-05
29.	402,725	30,127	121,204	554,056	620,293	1,184,579	5-07	4-23	5-04	5-10	3-61	4-45
30.	402,700	29,714	127,235	570,200	618,440	1,188,745	5-11	4-34	7-13	5-29	4-27	5-04
31.	434,772	29,435	144,335	608,542	616,716	1,224,223	5-02	5-37	5-79	5-18	5-25	5-06
32.	394,416	29,319	140,106	563,841	616,237	1,182,023	5-13	4-31	5-04	5-06	5-23	5-15

(Continued on the next page.)

TABLE XXXIX. (*Continued*).—ESTIMATED TOTAL PRODUCE, ACREAGE, and KINGDOM, in each Year

CROPS— (Continued.)	YEARS.	ESTIMATED TOTAL PRODUCE.						
		ENGLAND.	WALES.	SCOTLAND.	GREAT BRITAIN.	IRELAND.	UNITED KINGDOM.	
TURNIPS and SWEDES.		Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	
	1881	17,581,075	1,010,302	5,078,280	23,669,657	4,849,054	28,518,711	1
	1885	19,121,770	1,128,244	7,668,106	27,918,120	4,070,827	31,988,947	2
	1890	17,500,092	1,072,246	7,962,851	26,535,189	4,848,235	31,383,424	3
	1904	12,601,751	1,250,240	5,210,247	19,062,238	4,279,494	23,341,732	4
	1895	15,410,322	1,085,615	7,121,590	23,617,527	4,490,660	28,108,187	5
	1896	14,856,280	946,902	7,640,881	23,444,063	4,722,709	28,166,772	6
	1897	17,106,000	1,114,359	7,421,888	25,642,247	4,122,884	29,765,131	7
	1898	15,082,350	1,011,474	7,542,784	23,636,608	5,102,846	28,739,454	8
	1899	9,574,450	734,465	5,751,722	15,060,637	4,300,662	19,361,300	9
	1900	15,255,212	965,913	7,132,962	23,354,087	4,626,457	27,980,544	10
	1901	12,449,835	940,526	7,022,110	20,412,471	4,884,501	25,296,972	11
	1902	15,022,622	1,005,298	7,240,009	23,267,929	4,940,774	28,208,703	12
	1903	12,984,608	872,024	6,067,162	19,923,794	5,202,746	25,126,540	13
	1904	14,516,944	1,000,205	7,794,280	23,311,429	4,907,245	28,218,674	14
	1905	12,900,529	771,112	7,365,794	21,037,435	4,722,479	25,759,914	15
	1906	14,104,246	924,907	7,568,097	22,607,250	4,295,696	26,902,946	16
MANGOLD.		Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	
	1881	6,207,827	120,455	22,700	6,350,982	827,204	7,178,186	17
	1882	5,599,622	142,205	12,215	5,754,042	747,041	6,501,083	18
	1883	4,332,424	122,571	20,508	4,475,503	702,804	5,178,307	19
	1884	6,395,480	140,313	13,522	6,550,315	758,192	7,308,507	20
	1885	6,412,510	115,622	12,775	6,540,907	827,689	7,368,596	21
	1886	4,502,264	92,754	25,292	4,620,310	702,672	5,322,982	22
	1887	6,480,206	120,914	22,629	6,623,749	751,066	7,374,815	23
	1888	6,002,728	122,682	22,622	6,148,032	1,020,573	7,168,605	24
	1889	6,378,112	122,605	20,120	6,520,837	1,045,901	7,566,738	25
	1890	5,242,722	120,947	42,802	5,406,471	1,226,522	6,632,993	26
	1891	7,542,094	115,202	55,121	7,712,417	1,440,222	9,152,639	27
	1892	6,072,510	106,242	70,154	6,248,906	1,467,502	7,716,408	28
	1893	5,582,722	104,807	40,025	5,727,554	1,026,085	6,753,639	29
	1894	7,022,440	120,215	42,747	7,185,402	1,531,070	8,716,472	30
	1895	5,002,222	122,572	42,220	5,167,014	1,279,642	6,446,656	31
	1906	5,022,200	222,222	42,222	5,286,644	1,242,222	6,528,866	32

ESTIMATED YIELD PER ACRE of each of the PRINCIPAL CROPS, in the UNITED
from 1891 to 1906 inclusive.

	ACREAGE						ESTIMATED YIELD PER ACRE.					
	ENG- LAND.	WALES.	SCOT- LAND.	GREAT BRIT- TAIN.	IRELAND.	UNITED KING- DOM.	ENG- LAND.	WALES.	SCOT- LAND.	GREAT BRIT- TAIN.	IRE- LAND.	UNIT- ED KING- DOM.
	<i>Sent.</i>	<i>Acres.</i>	<i>Acres.</i>	<i>Acres.</i>	<i>Acres.</i>	<i>Acres.</i>	<i>Tons.</i>	<i>Tons.</i>	<i>Tons.</i>	<i>Tons.</i>	<i>Tons.</i>	<i>Tons.</i>
1.	1,367,960	70,000	470,963	1,918,923	300,325	3,358,961	12'94	14'31	13'91	13'24	14'46	12'40
2.	1,309,000	70,010	478,223	1,937,177	300,447	3,357,624	12'70	14'04	14'38	14'22	15'00	14'01
3.	1,424,000	71,367	479,755	1,975,235	300,774	3,276,009	12'08	13'02	14'04	13'30	14'01	12'06
4.	1,400,431	72,806	483,293	1,956,523	311,320	3,267,643	12'02	12'79	13'07	13'42	13'75	12'33
5.	1,363,341	73,019	482,351	1,915,903	313,282	3,233,183	12'12	12'08	14'30	12'01	14'33	12'11
6.	1,337,125	71,000	474,900	1,883,115	308,471	3,191,589	12'06	12'37	13'09	12'45	13'00	12'70
7.	1,287,084	70,340	478,182	1,833,115	308,908	3,142,111	12'20	12'34	13'94	12'96	12'28	12'00
8.	1,237,011	68,176	467,315	1,772,502	306,923	3,078,431	12'58	14'34	13'50	13'94	13'02	12'71
9.	1,200,880	65,866	470,277	1,740,923	300,449	3,042,442	7'36	10'10	12'23	9'20	14'29	9'07
10.	1,160,331	65,053	462,234	1,688,006	297,589	3,002,905	12'08	12'34	13'34	14'10	14'56	14'29
11.	1,144,085	61,064	458,366	1,663,525	289,790	3,054,381	12'02	12'28	13'30	12'30	14'50	12'05
12.	1,022,029	60,028	458,785	1,600,783	284,546	3,007,238	14'37	14'40	13'67	13'03	17'15	10'25
13.	1,025,303	61,028	456,024	1,603,351	287,543	3,000,540	11'37	14'31	13'52	12'42	12'00	12'44
14.	1,091,314	61,028	451,721	1,604,104	285,281	3,000,235	12'45	16'40	17'23	14'28	17'48	14'33
15.	1,400,049	60,237	448,213	1,850,280	283,105	3,071,395	12'51	12'70	14'08	13'74	16'74	14'19
16.	1,002,821	59,143	448,971	1,800,935	278,207	3,008,201	12'30	12'31	14'36	14'22	17'30	14'76
17.	805,465	7,883	1,350	854,704	51,787	406,452	10'10	16'45	16'74	12'02	15'00	12'01
18.	502,083	7,017	1,371	503,221	55,284	412,775	12'12	17'07	14'77	13'43	14'49	17'49
19.	333,543	7,484	983	342,009	47,084	304,643	12'71	16'26	20'26	13'54	16'25	12'28
20.	244,423	8,125	1,050	253,598	50,089	405,637	10'37	17'25	12'06	12'03	14'37	12'02
21.	225,551	7,736	1,144	234,803	54,027	387,385	10'61	14'38	17'39	10'37	13'42	16'44
22.	225,060	7,436	1,324	233,723	54,581	332,234	12'10	12'28	12'10	12'02	14'42	14'09
23.	245,372	7,842	1,374	254,532	54,690	400,237	12'76	12'27	12'04	12'09	13'74	12'03
24.	223,963	7,284	1,419	232,535	55,355	402,100	17'02	12'20	12'04	12'45	16'04	17'71
25.	202,302	8,025	1,738	212,042	52,714	402,056	17'06	14'04	16'37	12'48	17'00	17'41
26.	401,503	9,842	2,661	414,416	58,303	483,219	20'51	17'07	16'36	20'42	17'25	12'07
27.	200,044	6,311	2,000	208,005 (a)	77,203	470,038	12'54	17'05	12'71	12'45	12'75	10'37
28.	420,048	10,000	4,500	434,428	77,501	512,009	21'20	12'22	10'02	21'17	12'37	20'55
29.	380,063	10,200	3,306	401,437	75,393	477,028	22'00	12'10	14'04	17'30	22'46	17'39
30.	380,600	10,221	3,309	403,827	75,746	479,573	16'31	17'00	16'28	15'79	17'38	12'07
31.	391,712	10,029	3,215	404,110	73,570	478,680	20'43	16'45	18'06	20'38	17'44	12'01
32.	428,415	10,621	2,497	431,443	81,209	488,643	19'21	19'25	19'44	19'70	19'08	19'22

(a) Prior to 1901 Beet-Root was included with Mangold.

(Continued on the next page.)

TABLE XXXIX. (Continued).—ESTIMATED TOTAL PRODUCE, ACREAGE, and KINGDOM, in each Year

CROPS— (Continued.)	YEARS.	ESTIMATED TOTAL PRODUCE.					
		ENGLAND.	WALES.	SCOTLAND.	GREAT BRITAIN.	IRELAND.	UNITED KINGDOM.
HAY from CLOVER, SAINTFOIN, &c.	1881	2,572,316	197,073	660,211	3,329,590	1,239,208	4,568,798
	1882	1,921,670	133,690	615,634	2,537,311	1,296,000	4,833,311
	1883	1,347,571	152,513	544,266	1,917,750	1,345,907	3,163,657
	1884	2,534,154	223,366	690,678	3,447,998	1,484,025	4,932,023
	1885	2,439,007	193,710	591,790	3,116,507	1,166,389	4,272,896
	1886	1,805,943	162,240	607,053	2,575,236	1,306,066	3,881,302
	1887	2,433,530	247,903	637,036	3,319,471	1,434,036	4,753,507
	1888	2,033,167	225,331	628,092	2,886,590	1,527,030	4,413,620
	1889	2,386,043	240,435	556,303	3,182,781	1,365,509	4,548,290
	1890	2,560,976	243,767	523,132	3,327,875	1,266,238	4,594,113
	1891	2,124,635	301,521	575,079	3,001,235	1,266,687	4,267,922
	1892	2,850,165	356,615	593,041	3,800,821	1,396,823	5,197,644
	1893	2,347,000	228,554	596,935	3,172,489	1,354,392	4,526,881
	1894	2,542,007	252,012	701,354	3,495,373	1,441,401	4,936,774
	1895	2,542,303	282,035	690,965	3,515,303	1,309,169	4,824,472
	1906	2,205,245	258,296	737,176	3,200,717	1,537,431	4,738,148
HAY from PERMANENT GRASS.	1881	4,559,499	446,037	181,259	5,186,795	2,102,644	7,289,439
	1882	3,737,324	414,344	237,574	4,389,242	2,211,168	6,600,410
	1883	2,755,064	308,397	224,030	3,287,491	2,234,300	5,521,791
	1884	6,121,019	568,897	292,395	6,982,311	2,316,339	9,298,650
	1885	5,060,315	411,443	237,254	5,709,012	2,405,535	8,114,547
	1886	3,637,079	325,006	215,221	4,177,306	2,445,480	6,622,786
	1887	4,963,950	478,526	193,229	5,635,705	2,553,231	8,188,936
	1888	5,583,401	548,322	299,750	6,431,473	2,749,992	9,181,465
	1889	4,979,533	413,013	355,549	5,748,095	2,519,226	8,267,321
	1890	4,679,025	462,750	307,041	5,448,816	2,347,732	7,796,548
	1891	5,107,115	394,637	384,813	5,886,565	2,437,005	8,323,570
	1892	5,723,305	501,429	393,533	6,618,267	2,768,777	9,387,044
	1893	6,480,508	433,354	368,077	7,281,939	2,847,911	10,129,850
	1894	5,140,332	511,248	284,116	5,935,696	2,945,466	8,881,162
	1905	4,305,380	453,640	309,303	5,068,323	2,925,481	7,993,804
	1906	4,635,505	566,942	239,096	5,441,543	2,969,373	8,410,916

ESTIMATED YIELD PER ACRE of each of the PRINCIPAL CROPS, in the UNITED
from 1891 to 1906 inclusive.

	ACREAGE.						ESTIMATED YIELD PER ACRE.					
	ENG- LAND.	WALES.	SCOT- LAND.	GREAT BRIT- TAIN.	IRELAND.	UNITED KING- DOM.	ENG- LAND.	WALES.	SCOT- LAND.	GREAT BRIT- TAIN.	IRE- LAND.	UNITED KING- DOM.
	Acre.	Acre.	Acre.	Acre.	Acre.	Acre.	Cwt.	Cwt.	Cwt.	Cwt.	Cwt.	Cwt.
1.	1,502,228	170,823	307,373	2,180,424	606,000	2,786,733	29-30	22-30	25-65	28-52	41-61	31-29
2.	1,574,178	170,009	328,115	2,182,302	623,880	2,770,343	24-41	21-25	22-92	25-52	41-36	29-10
3.	1,400,607	168,008	328,123	2,017,008	642,355	2,660,363	10-97	14-54	28-93	33-74	38-39	22-55
4.	1,558,790	170,135	302,070	2,131,004	641,668	2,702,942	22-29	27-43	25-14	28-50	40-21	26-77
5.	1,741,712	175,742	325,077	2,302,431	635,568	2,938,007	27-29	21-18	20-06	27-06	39-29	29-68
6.	1,803,227	177,456	308,074	2,171,946	635,071	2,807,027	22-45	22-17	22-44	24-16	40-18	27-65
7.	1,605,012	100,251	307,103	2,002,366	627,128	2,629,028	22-75	22-26	22-13	22-04	40-04	22-23
8.	1,770,241	100,899	408,251	2,381,541	621,240	2,933,601	24-08	22-22	24-21	23-08	40-06	29-40
9.	1,623,000	170,046	264,244	2,117,290	634,103	2,820,946	27-22	24-23	20-20	27-48	40-06	31-64
10.	1,658,566	170,095	406,223	2,331,781	627,880	2,920,161	22-29	24-75	22-64	23-26	44-00	29-43
11.	1,750,125	201,642	454,227	2,395,423	617,220	2,973,745	24-05	19-26	21-27	25-42	42-23	28-25
12.	1,727,068	203,798	417,296	2,364,202	623,408	2,987,770	22-27	22-25	22-21	22-08	40-10	29-29
13.	1,707,075	203,423	411,247	2,412,445	627,229	2,980,704	21-69	22-45	22-24	22-44	42-18	22-07
14.	1,608,480	203,080	401,266	2,222,806	621,748	2,864,643	22-24	24-03	22-21	22-11	42-03	29-43
15.	1,660,621	192,176	427,256	2,280,057	623,025	2,903,013	22-69	24-21	21-19	22-72	44-01	29-24
16.	1,676,114	192,281	425,122	2,293,517	623,248	2,913,835	22-59	27-14	24-08	22-21	39-22	22-62
17.	1,866,208	421,477	163,423	2,331,108	1,423,680	3,027,028	24-10	18-03	22-72	22-49	42-40	22-13
18.	1,824,223	421,263	166,240	2,391,726	1,518,224	3,008,690	18-97	16-27	22-14	19-11	42-23	22-20
19.	1,806,012	420,000	164,523	2,390,480	1,525,128	3,015,608	22-14	18-75	22-23	19-26	42-41	20-41
20.	1,776,720	510,049	166,293	2,353,062	1,541,540	3,069,200	22-20	22-22	21-06	22-02	40-50	20-55
21.	1,670,800	505,825	174,433	2,350,058	1,533,890	3,028,504	19-27	19-27	22-01	19-16	42-00	22-21
22.	1,607,426	503,566	160,022	2,227,010	1,547,222	3,185,276	17-53	12-09	22-23	17-51	44-02	24-14
23.	1,603,563	473,725	124,407	2,201,695	1,530,024	3,048,729	22-44	20-29	22-24	24-20	42-47	20-71
24.	1,601,250	474,492	126,105	2,201,847	1,522,430	3,028,227	22-02	22-12	20-20	22-24	40-28	24-27
25.	1,713,267	497,273	127,620	2,338,160	1,624,744	3,223,420	22-24	19-09	22-03	22-06	42-01	22-11
26.	1,776,473	494,270	121,712	2,372,455	1,568,225	3,081,290	24-73	19-01	22-44	24-42	40-28	20-03
27.	1,714,526	482,704	121,201	2,318,431	1,601,222	3,021,264	19-18	18-01	22-27	18-43	42-26	22-25
28.	1,695,882	473,284	120,221	2,289,387	1,594,086	3,145,489	27-70	22-10	22-17	22-17	42-23	22-07
29.	1,722,224	487,210	144,221	2,353,655	1,700,900	3,223,781	22-44	21-70	22-46	22-08	42-19	22-27
30.	1,701,255	502,780	144,220	2,348,255	1,723,412	3,202,002	24-07	22-14	22-03	24-00	42-03	21-04
31.	1,623,227	500,220	147,224	2,270,771	1,661,671	3,202,402	21-79	19-07	22-46	21-71	42-19	22-27
32.	1,710,222	510,221	142,227	2,362,670	1,592,708	3,223,623	22-26	21-27	22-09	22-01	42-49	22-64

(Continued on the next page.)

TABLE XXXIX. (Continued).—ESTIMATED TOTAL PRODUCE, ACREAGE, and KINGDOM, in each Year

CROPS— (Continued.)	YEARS.	ESTIMATED TOTAL PRODUCE.					
		ENGLAND.	WALES.	SCOTLAND.	GREAT BRITAIN.	IRELAND.	UNITED KINGDOM.
ALL KINDS of HAY		Tons.	Tons.	Tons.	Tons.	Tons.	Tons.
	1881	7,022,315	645,810	651,170	8,319,295	4,332,852	12,652,147
	1882	5,558,594	603,434	853,935	7,015,959	4,591,238	11,516,483
	1883	5,430,485	305,939	728,896	6,465,320	4,483,287	9,948,608
	1884	6,645,373	332,362	845,583	8,023,318	5,208,364	13,231,682
	1885	6,373,822	387,155	800,588	7,561,565	4,862,674	12,424,239
	1886	5,393,022	495,323	808,379	6,696,724	4,733,455	11,430,179
	1887	7,236,490	735,422	101,557	8,073,469	5,087,017	13,160,486
	1888	8,946,713	833,763	137,622	10,018,098	5,377,633	15,395,731
	1889	6,587,933	654,088	780,482	8,022,503	4,575,796	12,598,299
	1890	6,680,596	706,517	320,219	7,707,332	5,233,968	12,941,300
	1891	5,531,750	520,461	800,088	6,852,300	4,739,743	11,592,043
	1892	8,379,330	707,474	102,339	9,189,143	5,176,630	14,365,773
	1893	8,237,452	661,455	794,132	9,693,039	5,393,363	15,086,402
	1894	7,682,869	768,800	925,879	9,377,548	5,486,960	14,864,508
	1895	6,082,165	715,394	875,602	7,673,161	5,525,590	13,198,751
	1896	6,826,971	894,188	966,274	8,687,433	6,277,469	14,964,902
HOPS.		Cwt.	Cwt.	Cwt.	Cwt.	Cwt.	Cwt.
	1881	436,716	—	—	436,716	—	436,716
	1882	413,259	—	—	413,259	—	413,259
	1883	414,929	—	—	414,929	—	414,929
	1884	656,916	—	—	656,916	—	656,916
	1885	553,596	—	—	553,596	—	553,596
	1886	453,385	—	—	453,385	—	453,385
	1887	411,086	—	—	411,086	—	411,086
	1888	366,816	—	—	366,816	—	366,816
	1889	661,373	—	—	661,373	—	661,373
	1890	547,594	—	—	547,594	—	547,594
	1891	640,567	—	—	640,567	—	640,567
	1892	511,041	—	—	511,041	—	511,041
	1893	421,008	—	—	421,008	—	421,008
	1894	332,330	—	—	332,330	—	332,330
	1895	606,943	—	—	606,943	—	606,943
	1896	245,688	—	—	245,688	—	245,688

ESTIMATED YIELD PER ACRE of each of the PRINCIPAL CROPS, in the UNITED KINGDOM from 1891 to 1906 inclusive.

	ACREAGE.						ESTIMATED YIELD PER ACRE.					
	ENG. LAND.	WALES.	SCOT. LAND.	GREAT BRITAIN.	IRELAND.	UNITED KINGDOM.	ENG. LAND.	WALES.	SCOT. LAND.	GREAT BRITAIN.	IRELAND.	UNITED KINGDOM.
	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Cwts.	Cwts.	Cwts.	Cwts.	Cwts.	Cwts.
1.	5,455,456	654,100	590,690	6,633,333	2,600,329	9,833,761	—	—	—	—	—	—
2.	5,409,301	670,882	544,935	6,625,068	2,162,816	8,787,884	—	—	—	—	—	—
3.	5,300,383	607,413	540,801	6,448,595	2,107,673	8,556,268	—	—	—	—	—	—
4.	5,237,599	636,784	526,560	6,390,923	2,193,508	8,584,431	—	—	—	—	—	—
5.	5,231,515	680,500	563,480	7,475,595	2,194,476	9,670,071	—	—	—	—	—	—
6.	5,224,923	679,020	562,506	6,466,449	2,202,424	8,668,873	—	—	—	—	—	—
7.	5,226,375	669,976	531,889	6,397,240	2,170,142	8,567,382	—	—	—	—	—	—
8.	5,211,521	674,481	551,446	6,437,448	2,174,470	8,611,918	—	—	—	—	—	—
9.	5,276,470	635,339	531,360	6,443,169	2,115,007	8,558,176	—	—	—	—	—	—
10.	5,279,630	601,362	537,985	6,378,977	2,163,715	8,542,692	—	—	—	—	—	—
11.	5,191,090	605,647	566,370	6,363,107	2,173,896	8,537,003	—	—	—	—	—	—
12.	5,115,096	620,622	549,617	6,285,335	2,168,464	8,453,800	—	—	—	—	—	—
13.	5,019,969	680,533	534,925	7,165,427	2,224,165	9,389,592	—	—	—	—	—	—
14.	5,215,345	704,796	546,305	7,466,446	2,360,360	9,826,806	—	—	—	—	—	—
15.	5,690,328	696,440	575,220	6,961,988	2,394,506	9,356,494	—	—	—	—	—	—
16.	5,794,375	701,112	567,869	6,978,447	2,329,016	9,307,463	—	—	—	—	—	—
17.	56,142	—	—	56,142	—	56,142	7-78	—	—	7-78	—	7-78
18.	56,259	—	—	56,259	—	56,259	7-35	—	—	7-35	—	7-35
19.	57,564	—	—	57,564	—	57,564	7-21	—	—	7-21	—	7-21
20.	58,535	—	—	58,535	—	58,535	10-70	—	—	10-70	—	10-70
21.	58,940	—	—	58,940	—	58,940	9-28	—	—	9-28	—	9-28
22.	54,317	—	—	54,317	—	54,317	8-66	—	—	8-66	—	8-66
23.	50,823	—	—	50,823	—	50,823	8-08	—	—	8-08	—	8-08
24.	49,735	—	—	49,735	—	49,735	7-17	—	—	7-17	—	7-17
25.	51,843	—	—	51,843	—	51,843	12-76	—	—	12-76	—	12-76
26.	51,306	—	—	51,306	—	51,306	6-78	—	—	6-78	—	6-78
27.	51,157	—	—	51,157	—	51,157	12-70	—	—	12-70	—	12-70
28.	48,021	—	—	48,021	—	48,021	6-42	—	—	6-42	—	6-42
29.	47,938	—	—	47,938	—	47,938	8-78	—	—	8-78	—	8-78
30.	47,799	—	—	47,799	—	47,799	5-91	—	—	5-91	—	5-91
31.	48,907	—	—	48,907	—	48,907	14-21	—	—	14-21	—	14-21
32.	46,722	—	—	46,722	—	46,722	5-28	—	—	5-28	—	5-28

Section IV.

WEATHER STATISTICS

OF

GREAT BRITAIN.

(Compiled from the Reports of the Meteorological Office.)

TABLE XL.—MONTHLY RAINFALL, MEAN TEMPERATURE, and BRIGHT SUNSHINE in each AGRICULTURAL DIVISION * of Great Britain in 1906.

DIVISION.	RAINFALL.			MEAN TEMPERATURE.		BRIGHT SUNSHINE.	
	Amount.		Number of Days with Rain.			Duration.	
	1906.	Difference from Average.		1906.	Difference from Average.	1906.	Difference from Average.
	Inches.	Inches.	No.	Deg.	Deg.	Hours.	Hours.
JANUARY.							
Ia - -	2.40	+1.52	19	41.6	+3.4	66.4	+21.7
b - -	5.14	+1.52	20	40.7	+3.4	60.6	+10.3
IIa - -	4.89	+2.71	22	42.2	+3.6	79.9	+29.0
b - -	3.57	+1.60	19	41.0	+3.6	49.5	+21.2
IIIa - -	8.97	+1.63	18	41.8	+3.5	—	—
b - -	6.59	+3.29	24	43.6	+3.2	65.2	+13.4
IVa - -	2.32	+0.70	18	41.0	+8.1	39.4	- 1.5
b - -	4.97	+2.14	22	41.0	+3.0	27.5	- 5.7
England -	4.00	+1.90	20	41.6	+3.3	55.5	+12.6
V Wales -	6.28	+2.19	24	42.9	+2.5	39.6	+ 3.6
VI - -	8.05	+0.48	19	39.7	+2.3	39.8	- 7.5
VII - -	7.31	+2.64	23	39.8	+1.7	18.4	- 4.5
Scotland -	5.18	+1.26	23	39.7	+2.0	29.1	- 6.0
FEBRUARY.							
Ia - -	1.31	+0.30	19	38.4	-0.9	81.1	+15.2
b - -	2.27	+0.76	20	37.6	-1.1	79.1	+ 7.1
IIa - -	2.40	+0.53	21	38.7	-1.1	92.7	+20.9
b - -	1.92	+0.21	19	37.5	-1.4	78.0	+17.4
IIIa - -	1.61	-0.64	16	38.2	-1.4	82.8	+21.3
b - -	4.12	+1.26	22	40.1	-1.2	97.4	+21.9
IVa - -	1.37	-0.43	17	37.1	-1.6	89.3	+25.3
b - -	2.83	+0.55	17	37.0	-1.6	86.3	+28.0
England -	2.28	+0.33	19	38.1	-1.3	97.1	+19.6
V Wales -	3.89	+0.70	21	39.2	-2.0	81.1	+20.9
VI - -	2.15	-0.10	18	35.3	-2.2	112.4	+43.8
VII - -	5.40	+1.33	22	35.7	-2.5	71.5	+23.2
Scotland -	3.77	+0.61	20	35.5	-2.3	91.9	+23.5

* The Counties comprised in each Agricultural Division

TABLE XL.—MONTHLY RAINFALL, MEAN TEMPERATURE, and BRIGHT SUNSHINE in each AGRICULTURAL DIVISION of Great Britain in 1906—*continued*.

DIVISION.	RAINFALL.			MEAN TEMPERATURE.			BRIGHT SUNSHINE.	
	Amount.		Number of Days with Rain.				Duration.	
	1906.	Difference from Average.		1906.	1906.	Difference from Average.	1906.	Difference from Average.
	Inches.	Inches.	No.	Deg.	Deg.		Hours.	Hours.
MARCH.								
Ia . . .	1.23	-0.12	17	41.2	-0.8		117.0	+ 5.6
b . . .	1.38	+0.08	18	41.2	-0.1		117.2	- 3.0
IIa . . .	1.33	-0.25	19	41.4	-0.3		123.0	- 1.3
b . . .	1.30	-0.34	17	41.4	+0.1		111.4	- 4.5
IIIa . . .	1.38	-0.18	15	41.6	-0.5		114.9	- 1.6
b . . .	2.04	-0.51	15	42.4	-0.6		143.1	+14.3
IVa . . .	1.35	-0.51	16	40.6	-0.2		123.1	+16.3
b . . .	2.60	+0.23	15	40.3	-0.7		127.3	+31.0
England .	1.65	-0.20	16	41.3	-0.4		122.4	+ 7.1
V Wales .	3.46	+0.24	17	41.5	-1.3		117.5	+15.7
VI . . .	2.29	0.00	19	38.5	-1.0		119.5	+ 6.4
VII . . .	3.29	-0.17	22	38.6	-1.0		94.2	+ 6.0
Scotland .	3.09	-0.08	20	38.5	-1.0		106.8	+ 6.2
APRIL.								
Ia . . .	0.68	-0.75	9	44.9	-1.9		235.5	+81.2
b . . .	0.78	-0.78	11	44.6	-1.0		240.7	+83.6
IIa . . .	0.94	-0.75	9	45.6	-1.4		237.6	+76.0
b . . .	0.66	-1.08	9	45.6	-1.0		194.3	+51.7
IIIa . . .	0.38	-1.06	11	45.2	-1.2		229.7	+63.8
b . . .	1.31	-1.16	10	46.1	-1.2		246.6	+85.8
IVa . . .	0.37	-0.93	12	43.7	-0.8		201.3	+53.8
b . . .	1.32	-0.59	11	44.5	-1.1		202.8	+56.6
England .	0.93	-0.39	10	44.9	-1.2		222.5	+69.1
V Wales .	1.23	-0.87	13	44.9	-1.7		222.1	+78.0
VI . . .	1.45	-0.48	12	43.2	-0.5		219.5	+71.7
VII . . .	3.06	+0.25	17	42.7	-1.0		147.9	+13.7
Scotland .	2.25	-0.11	14	42.9	-0.7		183.7	+42.7

and Sub-Division are shown in Tables XXVI. (page 125.)

TABLE XL.—MONTHLY RAINFALL, MEAN TEMPERATURE, and BRIGHT SUNSHINE in each AGRICULTURAL DIVISION of Great Britain in 1906—*continued*.

DIVISION.	RAINFALL.			MEAN TEMPERATURE.		BRIGHT SUNSHINE.	
	Amount.		Number of Days with Rain.			Duration.	
	1906.	Difference from Average.		1906.	Difference from Average.	1906.	Difference from Average.
	Inches.	Inches.	No.	Deg.	Deg.	Hours.	Hours.
MAY.							
Ia - -	1.42	-0.31	13	52.7	+0.4	171.4	-42.9
b - -	1.64	-0.13	16	51.6	+0.6	152.7	-58.2
IIa - -	1.91	+0.22	15	52.3	+0.2	170.7	-39.6
b - -	1.91	-0.06	17	51.3	+0.3	110.2	-96.1
IIIa - -	2.08	+0.14	18	51.3	-0.7	140.3	-63.3
b - -	3.75	+1.82	19	51.2	-1.1	152.6	-62.8
IVa - -	4.22	-2.27	22	49.4	+0.2	112.9	-71.2
b - -	3.72	+1.67	22	49.7	-0.6	93.9	-96.8
England -	2.68	+0.70	18	51.2	-0.1	138.8	-62.6
V Wales -	3.73	+1.70	22	49.6	-1.7	101.1	-93.4
VI - -	5.26	+3.17	24	46.6	-2.0	116.7	-67.6
VII - -	4.31	+1.61	24	45.8	-2.5	96.9	-65.4
Scotland -	4.78	+2.39	24	46.2	-2.2	107.8	-66.4
JUNE.							
Ia - -	2.74	+0.71	9	57.1	-1.7	242.7	+48.3
b - -	2.15	+0.22	11	56.8	-0.7	218.9	+15.8
IIa - -	2.09	+0.02	8	57.4	-1.0	250.8	+49.0
b - -	2.24	+0.61	10	57.8	+0.1	191.8	+26.7
IIIa - -	2.46	+0.33	9	57.7	-0.6	242.7	+47.2
b - -	2.06	-0.26	8	57.4	-0.4	239.7	+29.1
IVa - -	1.15	-0.83	11	56.5	+0.9	187.5	+16.4
b - -	1.52	-0.80	11	57.3	+0.7	230.3	+23.8
England -	2.05	-0.08	10	57.2	-0.3	225.0	+32.0
V Wales -	2.23	-0.17	10	56.4	-0.9	214.6	+12.2
VI - -	6.99	-1.23	11	56.0	+1.4	194.6	+8.6
VII - -	1.32	-1.40	12	54.4	+0.7	161.4	-0.3
Scotland -	1.15	-1.31	11	55.2	+1.0	178.0	+4.1

TABLE XI.—MONTHLY RAINFALL, MEAN TEMPERATURE, and BRIGHT SUNSHINE in each AGRICULTURAL DIVISION of Great Britain in 1906—*continued*.

DIVISION.	RAINFALL.			MEAN TEMPERATURE.			BRIGHT SUNSHINE.	
	Amount.		Number of Days with Rain.			Duration.		
	1906.	Difference from Average.		1906.	Difference from Average.	1906.	Difference from Average.	
	Inches.	Inches.	No.	Deg.	Deg.	Hours.	Hours.	
JULY.								
Ia	0.55	-1.71	6	62.3	-0.3	260.1	+50.7	
b	0.66	-1.79	6	61.3	+0.8	251.2	+44.0	
IIa	0.64	-1.64	9	61.9	-0.1	265.8	+47.6	
b	0.94	-1.66	9	61.4	+0.5	214.4	+45.5	
IIIa	0.97	-1.78	10	60.9	-0.3	249.5	+50.2	
b	1.32	-1.68	14	60.1	-0.8	225.0	+12.1	
IVa	1.37	-1.37	10	59.3	+0.1	215.4	+38.1	
b	1.61	-1.68	15	58.7	-0.6	210.4	+29.6	
England	1.01	-1.66	10	60.8	-0.1	236.5	+39.8	
V Wales	1.05	-1.83	15	58.4	-1.6	218.0	+41.3	
VI	2.07	-0.91	16	56.3	-1.0	186.2	+19.0	
VII	4.09	+0.54	19	54.6	-1.4	169.3	+30.0	
Scotland	3.08	0.18	17	55.4	-1.2	172.7	+24.5	
AUGUST.								
Ia	0.62	-1.54	6	61.4	+2.5	245.3	+54.7	
b	2.31	-0.15	12	63.3	+2.0	221.6	+56.2	
IIa	1.08	-1.44	9	63.7	+2.2	259.1	+38.2	
b	1.45	-1.15	13	63.2	+3.2	207.4	+65.9	
IIIa	1.58	-1.48	12	63.1	+2.8	238.5	+56.5	
b	2.07	-1.02	16	62.3	+1.9	214.3	+8.5	
IVa	2.91	+0.06	19	60.6	+2.3	173.6	+18.8	
b	3.66	-0.14	19	60.9	+2.2	176.3	+29.6	
Eng ^d and	1.93	-0.86	13	62.7	+2.5	214.9	+38.6	
V Wales	4.71	+0.06	19	61.0	+1.4	185.6	+11.6	
VI	4.25	+0.92	20	57.7	+1.1	152.3	+1.7	
VII	3.97	-0.90	22	56.7	+1.2	108.0	-16.0	
Scotland	4.11	+0.31	21	57.2	+1.1	127.6	-7.1	

TABLE XL.—MONTHLY RAINFALL, MEAN TEMPERATURE, and BRIGHT SUNSHINE in each AGRICULTURAL DIVISION of Great Britain in 1906—*continued*.

DIVISION.	RAINFALL.			MEAN TEMPERATURE.		BRIGHT SUNSHINE.	
	Amount.		Number of Days with Rain.			Duration.	
	1906.	Difference from Average.		1906.	Difference from Average.	1906.	Difference from Average.
	Inches.	Inches.	No.	Deg.	Deg.	Hours.	Hours.
SEPTEMBER.							
Ia - - -	1.41	-0.90	10	59.1	+1.7	291.6	+46.9
b - - -	1.17	-1.00	10	58.6	+2.2	207.5	+60.6
IIa - - -	1.44	-1.06	10	58.8	+1.4	189.5	+38.0
b - - -	0.95	-1.28	8	57.8	+2.2	167.8	+53.4
IIIa - - -	0.75	-1.90	5	57.2	+1.0	206.0	+69.3
b - - -	1.03	-2.21	7	58.2	+1.2	214.3	+67.2
IVa - - -	0.53	-1.73	6	56.5	+2.0	170.1	+40.9
b - - -	1.43	-1.88	8	56.0	+1.2	186.3	+59.5
England -	1.09	-1.49	8	57.6	+1.6	193.2	+54.5
V Wales -	1.12	-2.25	8	56.4	+0.5	190.2	+69.3
VI - - -	1.06	-1.08	8	54.4	+1.7	194.5	+74.6
VII - - -	2.65	-1.85	12	54.4	+2.1	141.1	+42.2
Scotland -	1.85	-1.76	10	54.4	+1.9	167.8	+58.4
OCTOBER.							
Ia - - -	3.20	+0.86	17	54.3	+4.7	114.1	+ 6.2
b - - -	3.98	+1.35	20	53.2	+4.4	112.9	+10.1
IIa - - -	4.03	+1.32	20	54.0	+4.3	116.7	+ 7.9
b - - -	4.26	+1.67	22	51.9	+3.6	79.1	-12.7
IIIa - - -	4.03	+1.98	25	51.5	+2.6	78.5	-22.2
b - - -	5.03	+1.00	24	53.0	+2.9	96.0	-11.5
IVa - - -	5.01	+1.87	23	50.5	+2.6	78.4	-12.0
b - - -	5.64	+1.77	26	50.4	+2.5	64.8	-17.8
England -	4.58	+1.46	22	52.3	+3.5	91.4	- 6.5
V Wales -	7.06	+2.47	27	51.6	+1.1	83.9	- 1.6
VI - - -	6.01	+2.90	24	47.7	+1.6	72.5	-19.6
VII - - -	5.22	-0.04	24	47.7	+1.6	72.9	+ 1.0
Scotland -	5.61	+1.38	24	47.7	+1.6	72.7	- 9.3

TABLE XL.—MONTHLY RAINFALL, MEAN TEMPERATURE, and BRIGHT SUNSHINE in each AGRICULTURAL DIVISION of Great Britain in 1906—*continued*.

DIVISION.	RAINFALL.			MEAN TEMPERATURE.		BRIGHT SUNSHINE.	
	Amount.		Number of Days with Rain.			Duration.	
	1906.	Difference from Average.		1906.	Difference from Average.	1906.	Difference from Average.
	Inches.	Inches.	No.	Deg.	Deg.	Hours.	Hours.
NOVEMBER.							
Ia - -	2.63	+1.35	18	46.5	+2.9	43.3	-10.1
b - -	3.22	+0.90	18	46.0	+3.1	38.6	-20.5
IIa - -	5.10	+2.33	20	46.6	+2.4	44.3	-17.8
b - -	3.05	+0.75	18	45.1	+2.6	35.8	- 4.0
IIIa - -	2.57	-0.26	17	44.8	+1.6	58.5	+ 1.6
b - -	4.24	+0.37	19	46.7	+1.5	64.6	- 0.5
IVa - -	2.82	+0.06	18	45.4	+2.7	34.7	-11.1
b - -	2.92	-0.45	17	44.7	+2.0	34.4	-11.0
England -	3.44	+0.63	18	45.7	+2.3	44.3	-9.2
V Wales -	3.64	-0.92	18	46.1	+0.7	62.4	+8.6
VI - -	4.80	+1.37	20	44.2	+3.2	39.9	-12.6
VII - -	5.93	+0.78	24	44.4	+2.6	25.3	- 4.2
Scotland -	5.36	+1.17	23	44.3	+2.9	32.6	-8.4
DECEMBER.							
Ia - -	1.93	+0.20	17	36.9	-2.1	51.1	+11.2
b - -	2.35	+0.34	21	36.2	-2.0	52.6	+ 8.2
IIa - -	2.12	-0.48	18	37.4	-2.3	56.9	+13.1
b - -	2.19	+0.06	20	36.9	-1.2	43.6	+18.0
IIIa - -	1.75	-1.08	16	38.6	-0.8	59.2	+20.5
b - -	3.00	-1.03	18	40.6	-0.9	60.7	+11.2
IVa - -	2.62	+0.20	18	37.0	-1.4	42.4	+13.4
b - -	3.33	+0.17	20	37.7	-1.1	37.6	+17.1
England -	2.41	-0.20	18	37.6	-1.5	50.5	+14.1
V Wales -	4.01	-0.31	23	40.6	- 1.5	33.0	- 3.1
VI - -	2.19	-0.87	17	36.5	-0.7	39.2	+ 3.1
VII - -	5.83	+0.16	24	37.4	-0.9	10.4	- 6.0
Scotland -	4.01	-0.35	20	36.9	-0.8	24.8	- 1.4

TABLE XLI.—YEAR 1906. RAINFALL, MEAN TEMPERATURE, and BRIGHT SUNSHINE in each AGRICULTURAL DIVISION of Great Britain.

DIVISION.	RAINFALL.			TEMPERATURE.		BRIGHT SUNSHINE.	
	Amount.	Difference from Average.	Number of Days with Rain.	Mean.	Difference from Average.	Duration.	Difference from Average.
	Inches.	Inches.	No.	Deg.	Deg.	Hours.	Hours.
Ia . . .	22.32	-0.39	169	49.3	+0.7	1,322.8	+288.8
b . . .	25.25	+1.32	183	49.3	+1.0	1,753.7	+194.2
IIa . . .	23.74	+1.61	180	50.0	+0.6	1,873.2	+261.0
b . . .	24.44	-1.28	181	49.2	+1.0	1,474.3	+212.5
IIIa . . .	25.13	-4.14	172	49.3	+0.5	1,703.6	+243.3
b . . .	36.66	-0.23	190	50.1	+0.4	1,819.5	+188.9
IVa . . .	20.64	-0.66	190	48.1	+0.3	1,476.1	+127.4
b . . .	33.65	+0.89	203	48.2	+0.5	1,467.9	+144.4
England .	28.08	-0.36	183	49.3	+0.7	1,675.1	+207.6
V Wales .	42.46	+1.91	216	49.0	-0.4	1,553.1	+163.2
VI . . .	35.56	+3.67	268	46.3	+0.3	1,487.1	+121.7
VII . . .	52.98	+2.95	247	46.0	0.0	1,104.3	+ 19.7
Scotland .	44.27	+3.31	227	46.1	+0.1	1,295.7	+ 70.7
Great Britain	32.34	+0.52	193	48.7	+0.5	1,599.5	+179.4

TABLE XLII.—GREAT BRITAIN. AVERAGE RAINFALL, TEMPERATURE, and BRIGHT SUNSHINE in each MONTH of 1906.

MONTH.	RAINFALL.			TEMPERATURE.		BRIGHT SUNSHINE.	
	Amount.	Difference from Average.	Number of Days with Rain.	Mean.	Difference from Average.	Duration.	Difference from Average.
	Inches.	Inches.	No.	Deg.	Deg.	Hours.	Hours.
January .	4.49	+1.31	21	41.4	+3.0	48.6	+ 8.0
February .	2.70	+0.41	19	37.7	-1.6	87.4	+22.3
March . .	2.08	-0.14	17	40.8	-0.6	119.1	+ 7.8
April . .	1.29	-0.74	11	44.6	-1.2	215.4	+65.1
May . . .	3.09	+1.10	19	50.1	-0.6	129.8	-66.1
June . . .	1.90	-0.31	10	56.8	-0.1	215.6	+25.2
July . . .	1.39	-1.41	12	59.6	-0.4	223.8	+37.1
August . .	2.60	-0.48	15	61.5	+2.2	196.4	+27.8
September .	1.23	-1.61	8	57.0	+1.6	189.1	+56.5
October . .	5.00	+1.54	23	51.4	+2.9	87.3	- 6.6
November .	3.31	+0.59	19	45.5	+2.3	43.8	- 7.4
December .	2.85	-0.24	19	37.8	-1.4	44.2	+ 9.7
Year	32.34	+0.52	193	48.7	+0.5	1,599.5	+179.4